Viviani

Filza 2

Studi

Trigonometrici

logaritmici

per le Tavole

Astronomiche

NAZ. CENTRALE DI FIRENZE
Mss. GALILEIANI
325
RACC. PAL.

Calculo
dl
Canone Trigonometrico Logaritmico
p ogni 2.° minuto
dl
Quadrante
nel p.° et ultimo Grado
e
di dieci in dieci secondi
negli altri Gradi

La faccia sin.ra serue p li archi laterali sin.ri, la destra p i destri
Nella faccia sin.ra la colonna p.a sin.ra } contiene il seno
destra ult.a destra }

AZ. CENTRALE
Mss.
GALILEIANI
325
DI FIRENZE
RACC. PAL.

Calculo
dl
Canoni Trigonometrico Logaritmico
p ogni 2.° minuto
dl
Quadrante
nel p.° et ultimo Grado
e
di dieci in dieci secondi
negli altri Gradi

La faccia cin.ta serui p li archi laterali cin.ti, la destra p i destri
Nella faccia cin.ta la colonna p.a cin.ta } contiene il seno
destra ult.a destra

″	Seno 0.0′	log. delle p.e 5 fig. del seno	Diff.a	parti prop. da agg.	Logmo cercato
0	0	0	0	0	0
1	48481.36811	4.68557.15693	89579	32975	4.68557.48668
2	96962.73622	4.98660.15649	44790	32975	4.98660.48624
3	14544.41043	5.16268.38659	298597	122553	5.16269.61212
4	19392.54724	5.28762.26025	223950	122554	5.28763.48579
5	24240.68405	5.38453.26155	179161	122555	5.38454.48710
6	29088.82086	5.46371.38615	149302	122556	5.46372.61171
7	33936.95767	5.53066.06512	127972	122555	5.53067.29067
8	38785.09448	5.58866.37958	111973	10579	5.58866.48537
9	43653.23129	5.63981.50741	99532	23021	5.63981.73762
10	48481.36809	5.68557.15693	89579	32973	5.68557.48666
11	53329.50490	5.72696.34401	81436	41117	5.72696.75518
12	58177.64170	5.76475.13223	74650	47903	5.76475.61126
13	63025.77850	5.79951.28543	68908	53645	5.79951.82188
14	67873.91530	5.83169.70455	63986	58566	5.83170.29021
15	72722.05210	5.86166.58143	59720	3111	5.86166.61254
16	77570.18890	5.88969.37914	55988	10576	5.88969.48490
17	82418.32570	5.91602.20715	52694	17162	5.91602.37877
18	87266.46249	5.94084.50697	49767	23017	5.94084.73714
19	92114.59928	5.96432.56417	47147	28254	5.96432.84671
20	96962.73670	5.98660.15649	44790	32997	5.98660.48646
21	101811.08729	6.00779.04374	426553	37234	6.00779.41608
22	10665.90096	6.02796.08598	407195	366866	6.02799.75464
23	11150.71464	6.04727.48674	389484	278341	6.04730.27015
24	11635.52832	6.06576.63876	373250	197195	6.06578.61071
25	12120.34200	6.08350.26198	358314	122543	6.08351.48741
26	12605.15568	6.10054.28500	344528	53636	6.10054.82136
27	13089.96935	6.11690.64677	331789	321620	6.11693.86297
28	13574.78303	6.13270.78449	319934	250518	6.13273.28967
29	14059.59671	6.14795.44309	308898	184323	6.14797.28632
30	14544.41038	6.16268.38659	298597	122538	6.16269.61197

Logmo cercato	Pte prop. da agg.	Diffa	log. dlle p.e s. fig. dl seno	Seno	"
10.00000.00000	0	0	10.00000.00000	1.00000.00000	59
10.00000.00000	0	00400	10.00000.00000	1.00000.00000	59
10.00000.00000	0	0	10.00000.00000	1.00000.00000	58
10.00000.00000	1	43430	9.99999.56570	99999.99999	57
9.99999.99999	1	43430		98	56
9.99999.99998	1	43430		97	55
9. 97	1	43430		96	54
96	1			94	53
95	1			92	52
94	1			90	51
93	1			88	50
92	1			86	49
91	1			83	48
90	1			80	47
89	2			77	46
87	2			74	45
85	2			70	44
83	2			66	43
81	2			62	42
79	2			58	41
77	2			53	40
75	2			48	39
73	2			43	38
71	2			38	37
69	2			32	36
67	2			27	35
65	2			21	34
63	2			14	33
60	3			08	32
57	3			01	31
9.99999.99954	3	43430	9.99999.56570	99999.99894	30

89.59

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31	15029.22406	6.17693.00045	20009 61	64745	6.17693.65590
32	15514.03773	6.19072.37071	279920	10562	6.19072.40433
33	15990.05141	6.20406.56925	271459	231123	6.20400.00040
34	16403.66500	6.21703.62506	263473	125236	6.21705.37017
35	16960.47076	6.22963.06555	255942	122535	6.22964.29090
36	17453.29243	6.24107.00007	24000 29	72765	6.24107.73652
37	17930.10611	6.25377.40197	242102	25609	6.25377.65006
38	18422.91970	6.26533.67700	235741	216030	6.26535.04610
39	18907.73345	6.27662.26242	229694	16040 69	6.27663.94711
40	19392.54712	6.28762.26025	223950	122520	6.28763.40553
41	19877.36079	6.29835.00377	218406	70020	6.29835.00205
42	20362.17447	6.30002.04331	213202	37211	6.30002.41542
43	20846.90014	6.31902.27334	20800 330	205059	6.31904.33193
44	21331.00101	6.32901.12157	203593	163243	6.32902.75400
45	21816.61540	6.33077.51249	199067	122522	6.33070.73771
46	22301.42915	6.34032.43377	194730	03572	6.34033.26949
47	22706.24200	6.35766.00930	190593	46200	6.35767.27210
48	23271.05640	6.36601.50462	18066 20	10540	6.36601.61002
49	23756.00015	6.37577.33166	18020 11	159073	6.37570.92239
50	24240.60300	6.38453.26155	179161	122514	6.38454.40669
51	24725.49740	6.39313.63003	175646	00300	6.39314.50303
52	25210.31115.	6.40157.20457	172267	53601	6.40157.00205
53	25695.12402	6.40904.00220	169016	21097	6.40905.07317
54	26179.93040	6.41795.30531	165800 91	155605	6.41796.00216
55	26664.75215	6.42592.53007	162073	122505	6.42593.75512
56	27149.56500	6.43375.30375	159964	90509	6.43376.20000
57	27634.37947	6.44144.37533	157156	59636	6.44144.97109
58	28119.19313	6.44099.90717	154446	29020	6.44900.20545
59	28604.00600	6.45642.67694	151027	1032	6.45642.60726
60	29000.02046	6.46371.30615	149302	122496	6.46372.61111

					11
9·99999·99951	3	43430	9·99999·56570	99999·99887	29
48	3			80	28
45	3			72	27
42	3			64	26
38	4			56	25
34	4			48	24
30	4			39	23
26	4			30	22
22	4			21	21
18	4			12	20
14	4			02	19
10	4			·99793	18
06	4			83	17
02	4			72	16
898	4			62	15
893	5			51	14
88	5			40	13
83	5			29	12
78	5			18	11
73	5			06	10
68	5			·99694	9
63	5			82	8
58	6			70	7
52	6			57	6
46	6			44	5
40	6			31	4
34	6			18	3
28	6			05	2
22	6			·99591	1
9·99999·99816	6	43430	9·99999·56570	99999·99577	0

89·59

0.1'

0	29088.82046	6.46371.38615	149302	122496	6.46372.61111	9.9
1	29533.63412	6.47089.53833	146852	93122	6.47090.46955	
2	30058.44778	6.47796.00801	144483	64697	6.47796.65498	
3	30543.26144	6.48491.16922	142188	37174	6.48491.54096	
4	31028.07509	6.49175.37828	139966	10510	6.49175.48338	
5	31512.88875	6.49847.59678	137817	122485	6.49848.82163	
6	31997.70241	6.50510.92613	135728	95337	6.50511.87950	
7	32482.51606	6.51164.27620	133701	68998	6.51164.96618	
8	32967.32972	6.51807.94281	131734	43435	6.51808.37716	
9	33452.14337	6.52442.20881	129824	18613	6.52442.39494	
10	33936.95703	6.53066.06512	127972	122473	6.53067.28985	
11	34421.77068	6.53682.34833	126170	97237	6.53683.32070	
12	34906.58433	6.54290.00843	124417	72701	6.54290.73544	
13	35391.39798	6.54889.28341	122712	48837	6.54889.77178	
14	35866.21163	6.55468.29441	121087	25626	6.55468.55067	
15	36361.02528	6.56063.58187	119438	3019	6.56063.61206	
16	36845.83893	6.56637.85609	117869	98884	6.56638.84493	
17	37330.65258	6.57205.79899	116338	75920	6.57206.55819	
18	37815.46623	6.57766.41047	114846	53545	6.57766.94592	
19	38300.27987	6.58319.87740	113391	31735	6.58320.19475	
20	38785.09352	6.58866.73958	111973	10472	6.58866.48430	
21	39269.90716	6.59404.98419	110594	100326	6.59405.98745	
22	39754.72080	6.59938.08334	109244	78743	6.59938.87077	
23	40239.53445	6.60464.71793	107927	57682	6.60465.29475	
24	40724.34809	6.60985.04288	106642	37121	6.60985.41409	
25	41209.16173	6.61499.20758	105387	17044	6.61499.37802	
26	41693.97537	6.62006.31457	104164	101598	6.62007.33055	
27	42178.78901	6.62508.59825	102966	81241	6.62509.41066	
28	42663.60264	6.63005.13911	101796	61346	6.63005.75257	
29	43140.41628	6.63496.06701	100651	41899	6.63496.48600	
30	43633.22992	6.63981.50741	99532	22884	6.63981.73625	9.99

6	43430	9·99999·56570	99999·99577	60
6			562	59
6			540	58
7			534	57
7			519	56
6			503	55
7			480	54
7			472	53
7			457	52
7			440	51
7			424	50
7			408	49
7			391	48
8			374	47
8			356	46
7			339	45
8			321	44
8			303	43
8			285	42
8			267	41
8			248	40
8			229	39
9			210	38
10			190	37
9			171	36
9			151	35
8			131	34
9			110	33
9			090	32
9			060	31
10	43430	9·99999·56570	99999·99040	30

11	9·99999·99810	
55	810	
98	804	
96	796	
30	791	
63	784	
90	770	
18	771	
16	764	
94	757	
75	750	
20	743	
14	736	
8	720	
7	720	
6	713	
43	705	
9	698	
2	689	
95	681	
30	673	
45	665	
77	657	
75	648	
09	99640	
02	631	
75	623	
76	614	
7	605	
0	596	
5	9·99999·99587	

09.50

0.1

31	44118.04355	6.64461.58164	98438	4287	6.64461.62451
32	44602.85718	6.64935.43334	97370	83464	6.64936.26798
33	45087.67082	6.65405.13392	96322	64615	6.65405.78007
34	45572.48445	6.65869.80887	95298	46167	6.65870.27054
35	46057.29808	6.66329.56460	94294	28107	6.66329.84567
36	46542.11171	6.66784.50418	93312	10424	6.66784.60842
37	47026.92533	6.67233.80395	92351	85455	6.67234.65850
38	47511.73896	6.67679.41514	91409	67548	6.67680.09262
39	47996.55259	6.68120.50447	90484	50001	6.68121.00448
40	48481.36621	6.68557.15693	89579	32805	6.68557.48498
41	48966.17984	6.68989.46282	88693	15951	6.68989.62233
42	49450.99346	6.69416.62959	87824	87250	6.69417.50209
43	49935.80708	6.69840.50542	86971	70193	6.69841.20735
44	50420.62070	6.70260.28413	86135	53464	6.70260.81877
45	50905.43432	6.70676.04418	85314	37054	6.70676.41472
46	51390.24794	6.71087.86177	84509	20953	6.71088.07130
47	51875.06155	6.71495.81097	83719	5153	6.71495.86250
48	52359.87517	6.71899.13434	82945	72591	6.71899.86025
49	52844.68878	6.72299.56839	82183	56606	6.72300.13445
50	53329.50239	6.72696.34401	81436	40913	6.72696.75314
51	53814.31601	6.73089.52744	80702	25503	6.73089.78247
52	54299.12962	6.73479.18315	79981	10367	6.73479.28682
53	54783.94322	6.73864.58112	79275	74774	6.73865.32886
54	55268.75683	6.74247.37489	78579	59471	6.74247.96960
55	55753.57044	6.74626.82412	77895	44434	6.74627.26846
56	56238.38404	6.75002.98674	77224	29657	6.75003.28331
57	56723.19765	6.75375.91920	76564	15133	6.75376.07053
58	57208.01125	6.75745.67650	75915	854	6.75745.68504
59	57692.82485	6.76111.55948	75278	13184	6.76111.69132
60	58177.63845	6.76475.13223	74650	47660	6.76475.60883

451	999·99577	10			
90	560	9	43430	9·99999·56570	99999·99027	29
07	559	9			99005	28
54	549	10			98984	27
67	539	10			98962	26
42	530	9			939	25
50	520	10			917	24
62	510	10			894	23
40	500	10			871	22
90	490	10			848	21
33	479	11			825	20
09	469	10			801	19
35	450	11			777	18
77	440	10			753	17
72	437	11			729	16
0	426	11			704	15
50	415	11			680	14
25	405	10			654	13
45	394	11			629	12
4	382	12			604	11
47	371	11			578	10
02	360	11			552	9
06	348	12			526	8
60	337	11			499	7
46	325	12			473	6
31	313	12			446	5
53	301	12			419	4
04	289	12			391	3
32	277	12			364	2
03	99·99265	12			336	1
		13	43430	9·99999·56570	99999·98308	0

89·58

0.2

0	5m177.63m45	6.76475.13223	74650	47660	6.76475.60m03
1	5m662.49205	6.76m35.6m656	74032	33466	6.76m36.02122
2	59147.26565	6.77193.77216	73426	10506	6.77193.96722
3	59632.07924	6.77547.93754	72m29	5771	6.77547.99525
4	60116.m92m4	6.77m99.00750	72262	64501	6.77m99.65259
5	60601.70643	6.7m247.97907	71664	50626	6.7m24m.4m533
6	61006.52002	6.7m594.16m7m	71095	36971	6.7m594.53849
7	61571.33361	6.7m937.62072	70535	23531	6.7m937.m1603
m	62056.14720	6.7927m.377m4	699m4	10302	6.7927m.4m0m6
9	62540.96079	6.79615.7m769	69442	66719	6.7961m.454mm
10	63025.77437	6.79951.2m543	6m90m	53360	6.79951.m1903
11	63510.5m796	6.m02m4.21127	6m3m2	40206	6.m02m4.61333
12	63995.40154	6.m0614.60434	67m63	27250	6.m0614.m76m4
13	64480.21512	6.m0942.502mm	67343	14471	6.m0942.64775
14	64965.02m70	6.m1267.94420	66m50	1919	6.m1267.96347
15	65449.m4220	6.m1590.30153	66356	55m90	6.m1590.m6049
16	65934.65505	6.m1910.94230	65m67	43199	6.m1911.37437
17	66419.46943	6.m2229.23326	633m7	30695	6.m2229.54021
1m	66904.2m300	6.m2545.20m3m	6491m2	1m370	6.m2545.3920m
19	67389.09657	6.m2m5m.90111	64446	62296	6.m2m59.52354
20	67m73.91014	6.m3169.70455	639m6	5m236	6.m3170.2m691
21	6m35m.72371	6.m347m.9347m	63532	45979	6.m3479.39457
22	6mm43.5372m	6.m37m5.97m75	630m4	33m94	6.m37m6.31769
23	693 2m.350m4	6.m4090.m6717	62643	21971m	6.m4091.0m695
24	69m13.16441	6.m4393.63009	622om	10222m	6.m4393.73232
25	70297.97897	6.m4693.67914	616m0	60321	6.m4694.2m235
26	707m2.79153	6.m4992.2m29m	61356	4m565	6.m4992.76m63
27	71267.60509	6.m52m0.m4775	6993m	36m73	6.m52m9.m4775
2m	71752.41m65	6.m55m3.40110	60527	25390	6.m55m3.65450
29	72237.23220	6.m5m75.97014	60121	13960	6.m5m75.10974
30	72722.04576	6.m6166.5m143	59720	2733	6.m6166.60m76

003.	9·99999·99265	13	43430	9·99999·56570	99999·90300	60
122	252	13			279	59
722	240	12			251	50
525	220	12			222	57
259	215	13			193	56
533	203	12			164	55
349	190	13			134	54
603	177	13			104	53
006	164	13			075	52
400	151	13			044	51
903	137	14			014	50
333	124	13			97903	49
6004	111	13			952	40
4775	097	14			921	47
6347	004	13			090	46
6048	070	14			050	45
437	056	14			026	44
021	042	14			794	43
1200	020	14			762	42
2354	014	14			729	41
0691	000	14			697	40
9457	90906	14			664	39
1769	971	15			630	30
0695	956	15			597	37
3237	942	14			563	36
0235	927	15			529	35
6063	912	15			495	34
4775	097	15			460	33
5450	002	15			426	32
974	067	15			391	31
0076	9·99999·90052	15	43430	9·99999·56570	99999·97356	30
		16				

09.57

0.2:

31	44111.	6.64461.50164			6.64461.62451
32	44602.	6.64935.43334			6.64936.26790
33	45007.	6.65405.13392			6.65405.70007
34	45572.	6.65 064.00007			6.65070.27054
35	46057.	6.66329.56460			6.66329.04567
36	46542.	6.66704.50410			6.66704.60042
37	47026.	6.67233.00395			6.67234.65050
38	47511.	6.67679.41714			6.67600.09262
39	47996.	6.68120.50447			6.68121.00440
40	48481.	6.68557.15693			6.68557.48490
41	48966.	6.69009.46202			6.68904.62233
42	49450.	6.69416.62959			6.69417.50209
43	49935.	6.69440.50542			6.69041.20735
44	50420.	6.70260.20413			6.70260.01077
45	50905.	6.70676.04410			6.70676.41472
46	51390.	6.71007.06177			6.71004.07130
47	51875.	6.71495.01092			6.21495.06250
48	52359.	6.71899.13434			6.71809.06025
49	52844.	6.72209.56039			6.72300.13445
50	53329.	6.72696.34401			6.72696.75914
51	53814.	6.73099.52744			6.73099.70247
52	54299.	6.73479.10315			6.73479.20602
53	54703.	6.73864.50112			6.73865.32006
54	55288.	6.74247.37409			6.74247.96960
55	55753	6.74626.02412			6.74627.26046
56	56230.	6.75002.90674			6.75003.20331
57	56723.	6.75375.91920			6.75376.02053
58	57208.	6.75745.67650			6.75745.60504
59	57692.	6.76111.55940			6.76111.69132
60	58177.	6.76475.13223			6.76475.60003

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31	73206.85931	6.86454.66775	59325	50979	6.86455.17754	9.9
32	73691.67286	6.86741.44500	58934	39654	6.86741.84154	
33	74176.48641	6.87026.34099	58549	28479	6.87026.62578	
34	74661.29995	6.87309.38025	58169	17448	6.87309.55473	
35	75146.11350	6.87590.58682	57793	6560	6.87590.65242	
36	75630.92704	6.87869.41004	57423	53233	6.87869.94237	
37	76115.74058	6.88147.02517	57057	42255	6.88147.44772	
38	76600.55412	6.88422.87696	56696	31416	6.88423.19112	
39	77085.36766	6.88696.98767	56340	20714	6.88697.19481	
40	77570.18120	6.88969.37914	55988	10145	6.88969.48059	
41	78054.99473	6.89239.51641	55640	55347	6.89240.06988	
42	78539.80827	6.89508.53673	55296	44694	6.89508.98367	
43	79024.62180	6.89775.90088	54957	34172	6.89776.24260	
44	79509.43532	6.90041.62913	54622	23778	6.90041.86691	
45	79994.24885	6.90305.74137	54290	13510	6.90305.87647	
46	80479.06238	6.90568.25714	53963	3366	6.90568.29010	
47	80903.87590	6.90828.65921	53641	46984	6.90829.12905	
48	81448.68942	6.91088.04244	53322	36761	6.91088.41005	
49	81933.50294	6.91345.88570	53005	26658	6.91346.15228	
50	82418.31646	6.91662.20715	52694	16676	6.91602.37391	
51	82903.12997	6.91857.02466	52385	6808	6.91857.09274	
52	83387.94349	6.92109.83496	52081	49138	6.92110.32634	
53	83872.75700	6.92361.69993	51780	39197	6.92362.09190	
54	84357.57051	6.92612.11265	51482	29371	6.92612.40636	
55	84842.38402	6.92861.08977	51188	19657	6.92861.28634	
56	85327.19752	6.93108.64766	50897	10053	6.93108.74819	
57	85812.01102	6.93354.80241	50610	558	6.93354.80799	
58	86296.82453	6.93599.06657	50326	41495	6.93599.48152	
59	86781.63803	6.93842.46503	50045	31930	6.93842.78433	
60	87266.45152	6.94084.50697	49767	22471	6.94084.73168	9.9

16				
15	43430	9·99999·56570	99999·97320	29
16			289	28
16			249	27
16			213	26
16			177	25
16			140	24
16			103	23
16			066	22
16			029	21
16			96991	20
17			954	19
16			916	18
17			878	17
17			839	16
17			800	15
17			762	14
17			722	13
17			683	12
18			643	11
17			604	10
17			564	9
17			523	8
18			483	7
18			442	6
18			401	5
18			360	4
18			318	3
19			276	2
18			234	1
18	43430	9·99999·5657	99999·96192	0

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0	๓๗266.45152	6.94๐๓4.50697	49767	22471	6.94๐๓4.7316๓
1	๓๗751.26502	6.94325.20743	49492	13116	6.94325.33๓59
2	๓๓236.07๓51	6.94564.5๓120	49220	3๓64	6.94564.619๓4
3	๓๓720.๓9200	6.94๓02.15331	4๓951	43664	6.94๓02.5๓995
4	๓9205.70549	6.95๐3๓.91976	4๓6๓4	34346	6.95๐39.26322
5	๓9690.51๓9๓	6.95274.40290	4๓422	25130	6.95274.65370
6	90175.33247	6.9550๓.61510	4๓161	16012	6.9550๓.77522
7	90660.14595	6.95741.57147	47904	6992	6.95741.64139
๓	91144.95943	6.95972.๓๐๓44	47649	45716	6.95973.26560
9	91629.77291	6.96203.29469	47397	36634	6.96203.66103
10	92114.5๓63๓	6.96432.56417	47147	27646	6.96432.๓4063
11	92599.399๓6	6.96660.62967	46900	1๓753	6.96660.๓17๐20
12	930๓4.21333	6.96๓๓7.50375	46656	9953	6.96๓๓7.603240
13	93569.026๓๐	6.97113.19๓๓1	46414	12447	6.97113.21125
14	94053.๓4027	6.97337.2652๓	46175	3๓799	6.97337.65327
15	94539.65374	6.97560.64103	45939	30032	6.97560.94135
16	95023.46720	6.977๓2.๓73๗5	45704	21353	6.977๓3.๐๓72๓
17	9550๓.2๓066	6.9๓๓03.97507	45472	12762	6.9๓๓04.10269
1๓	95993.09412	6.9๓223.95646	45242	4250๓	6.9๓223.99904
19	96477.90757	6.9๓442.37904	45015	4๐๓54	6.9๓442.7๓75๓
20	96962.72103	6.9๓660.15649	44790	32295	6.9๓660.47994
21	97447.53440	6.9๓๓76.๓4735	44567	23๓20	6.9๓๓77.๐๓555
22	97932.34793	6.99092.46299	44346	15429	6.99092.61666
23	9๓417.1613๓	6.99307.01225	44120	7121	6.99307.0๓346
24	9๓901.974๓2	6.99520.06๓2๓	43912	42๓06	6.99520.49634
25	993๓6.7๓๓27	6.99732.52119	43697	34445	6.99732.๓6564
26	99๓71.60171	6.99943.939๓5	43485	26165	6.99944.20150
27	10035.64151	7.00151.737๔๐	43275๓	27619	7.00154.513๓7
2๓	100๓4.12206	7.00363.2๓370	43065๖	52910	7.00363.๓12๐๐
29	10132.60420	7.00569.51๓11	42๓616	25๓970	7.00572.107๓1
30	101๓1.๐๓554	7.00779.04374	426553	364๓7	7.00779.40๓61

10	43430	9.99999.56570	99999.96192 60
19			150 59
19			107 58
19			064 57
19			021 56
19			95970 55
19			934 54
19			890 53
19			846 52
19			802 51
20			757 50
19			713 49
19			669 48
20			622 47
20			577 46
20			531 45
20			485 44
20			439 43
20			393 42
20			346 41
21			299 40
20			251 39
20			205 38
21			157 37
21			109 36
21			061 35
21			013 34
21			94964 33
21			94916 32
21			94867 31
22	43430	9.99999.56570	99999.94817 30
21			

60	9.99999.94346
059	320
04	309
95	291
22	272
70	253
22	234
39	215
60	196
93	177
63	157
20	130
20	119
25	099
27	079
35	059
20	039
69	019
04	79999
50	979
94	950
55	930
60	910
46	890
34	876
64	855
50	834
37	813
00	792
01	771
61	9.99999.97749

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31	10229.566ω9	7·009ω3·317ω6	424551	240674	7·009ω5·72460	9·9
32	10270.04ω23	7·01190·ω6133	422520	20379	7·01191·06512	
33	10326·52957	7·01393·21207	420563	222710	7·01395·43925	
34	10375·01091	7·0159ω·ω1054	41ω577	4567	7·0159ω·ω5621	
35	10423·49226	7·01799·27370	416649	205100	7·01ω01·32470	
36	10471·97360	7·019ω0·ω1596	414739	403790	7·02002·ω53ω6	
37	10520·45494	7·02201·57390	412ω09	1ω7ω03	7·02203·45201	
3ω	1056ω·93620	7·02399·2ω046	410933	3ω4740	7·02403·12794	
39	10617·41762	7·02600·1ω174	409036	170ω22	7·02601·ωω996	
40	10665·ω9ω96	7·02796·0ω59ω	407195	366052	7·02799·74650	
41	10714·30030	7·02995·16420	405334	154149	7·02996·70569	
42	10762·ω6164	7·031ω9·29ω77	403526	347694	7·03192·77571	
43	10ω11·3429ω	7·033ω6·5ω673	401697	137774	7·033ω7·96447	
44	10ω59·ω2432	7·0357ω·9ω331	399922	329664	7·035ω2·27995	
45	109ω0·30566	7·03774·51293	39ω125	121691	7·03775·729ω4	
46	10956·7ω700	7·03965·20236	396ω16	311951	7·0396ω·321ω7	
47	11005·26ω34	7·04159·00469	394616	105ω91	7·04160·06360	
4ω	11053·749ω0	7·0434ω·01700	392902	294551	7·04350·960ω0	
49	11102·23102	7·04540·12230	391169	90369	7·04541·0259ω	
50	11159·71235	7·04727·4ω674	3ω94ω4	277449	7·04730·26123	
51	11199·19369	7·04917·92446	3ω77ω1	75109	7·049ιω·67555	
52	11247·67503	7·05103·66951	3ω6126	260647	7·05106·2759ω	
53	11296·15637	7·05292·46ω37	3ω4451	60117	7·05293·06954	
54	11344·63770	7·05476·62170	3ω2ω24	244127	7·05479·06305	
55	11393·11904	7·05663·ω0974	3ω1127	45375	7·05664·26349	
56	11441·60030	7·05ω46·39ω56	379570	227ω91	7·05ω4ω·67747	
57	11490·0ω171	7·06032·00207	377959	30ωω3	7·06032·31170	
5ω	11530·56305	7·06213·05346	376ω0ω	211925	7·06215·17271	
59	11507·04439	7·06397·10070	374795	16637	7·06397·26707	
60	11635·52572	7·06576·63ω76	373250	196225	7·065ω0·60101	9·999

460	9·99999·97720	21			
12	706	22	43430	9·99999·56570	99999·94760	29
25	604	22			710	28
621	663	21			660	27
470	641	22			610	26
006	619	22			560	25
201	597	22			517	24
94	574	23			466	23
96	552	22			415	22
650	530	22			364	21
69	507	23			312	20
71	405	22			260	19
47	462	23			200	18
95	439	23			156	17
94	416	23			103	16
07	393	23			050	15
60	370	23			93997	14
60	347	23			944	13
0	323	24			891	12
3	300	23			837	11
5	277	23			783	10
	253	24			729	9
	229	24			674	8
	205	24			620	7
	181	24			565	6
	157	24			510	5
	133	24			454	4
	109	24			399	3
	085	24			343	2
	9·99999·97060	25			287	1
		25	43430	9·99999·56570	99999·93231	0

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0.4.

0	11635.52572	7.06576.[illegible]776	373250	196225	7.06578.60101	9.99
1	11684.00706	7.06759.15483	371684	2624	7.06759.18107	
2	11732.48839	7.06937.20543	370164	180784	7.06939.01327	
3	11780.96973	7.07114.52905	368655	357496	7.07118.10401	
4	11829.45106	7.07294.80318	367128	165597	7.07296.45915	
5	11877.93239	7.07470.67565	365644	340923	7.07474.08488	
6	11926.41373	7.07649.48050	364143	150657	7.07650.98707	
7	11974.89506	7.07823.92538	362683	324623	7.07827.17161	
8	12023.37639	7.08001.28471	361205	135954	7.08002.64425	
9	12071.85773	7.08174.32499	359769	308585	7.08177.41084	
10	12120.33906	7.08350.26198	358314	121490	7.08351.47688	
11	12168.82039	7.08521.92010	356901	292798	7.08524.84808	
12	12217.30172	7.08696.45739	356459	107551	7.08697.53290	
13	12265.78306	7.08866.75525	354079	277265	7.08869.51790	
14	12314.26439	7.09039.91493	352669	93242	7.09040.84735	
15	12362.74572	7.09208.87393	351299	261971	7.09211.49364	
16	12411.22705	7.09380.67756	349913	79448	7.09381.47204	
17	12459.70838	7.09548.31858	348565	246916	7.09550.78774	
18	12508.18971	7.09718.78726	347199	65867	7.09719.44593	
19	12556.67104	7.09885.13070	345873	232095	7.09887.45165	
20	12605.15237	7.10054.28500	344528	52496	7.10054.81016	
21	12653.63370	7.10219.35080	343221	217499	7.10221.52579	
22	12702.11503	7.10387.21084	341897	39328	7.10387.60412	
23	12750.59636	7.10551.01848	340609	203126	7.10553.04974	
24	12799.07769	7.10717.60391	339305	26361	7.10717.86752	
25	12847.55901	7.10880.17241	338038	188967	7.10882.06208	
26	12896.04034	7.11045.50245	336753	13585	7.11045.63830	
27	12944.52167	7.11206.85043	335505	175023	7.11208.60066	
28	12993.00300	7.11370.94384	334240	1003	7.11370.95387	
29	13041.48432	7.11531.08949	333010	161283	7.11532.70232	
30	13089.96565	7.11690.64677	331789	320392	7.11693.85069	9.99

25	43430	9.99999.56570	99999.93231	60
25			93174	59
24			93117	58
25			93060	57
25			93003	56
25			92946	55
25			92888	54
25			830	53
25			772	52
26			714	51
26			655	50
26			596	49
25			537	48
26			478	47
26			418	46
26			358	45
26			298	44
26			238	43
26			178	42
27			116	41
26			056	40
27			91994	39
26			933	38
27			871	37
27			809	36
27			747	35
27			685	34
27			622	33
27			559	32
27			496	31
27	43430	9.99999.56570	99999.91433	30

01	9.99999.97060
07	97035
27	97011
01	96986
15	96961
88	936
07	911
61	886
25	861
04	836
88	810
00	784
90	758
90	733
35	707
84	681
04	655
74	629
93	603
65	576
16	550
79	523
12	497
94	470
52	443
00	416
30	389
66	361
17	334
2	307
9	9.99999.96279

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31	13130.44690	7·11052.92575	330551	147750	7·11054.40325
32	13106.92030	7·12011·30714	329340	305734	7·12014.36440
33	13235.40963	7·12172·39456	320129	134411	7·12173.23067
34	13203.09096	7·12329·61726	326943	291293	7·12332.53019
35	13332.37220	7·12409.53050	325741	121267	7·12490.74317
36	13300.05361	7·12645.61134	324573	277059	7.12640.30193
37	13429.33493	7·12004.36730	323309	100313	7·12005.45051
30	13477.01625	7·12959.32204	322236	263025	7·12961.95309
39	13526.2975	7·13116·93031	321069	95544	7·13117.09375
40	13574.27090	7·13270.70449	319934	249193	7·13273.27646
41	13623.26023	7·13427.27566	318704	02957	7·13420.10523
42	13671.24155	7·13580.02033	317664	235564	7·13502.30392
43	13720.22207	7·13735·41114	316529	20545	7·13736.11659
44	13760.20419	7·13007.00573	315426	222120	7·13009.30693
45	13017.10552	7·14041·37576	314307	50310	7·14041·95006
46	13065.66604	7·14191·90239	313220	200060	7·14194.07607
47	13914.14016	7·14345.19990	312117	46243	7·14345.66233
40	13962.62940	7·14494.76337	311043	195795	7·14496.72132
49	14011.11000	7·14646.91331	309955	34343	7·14647.25674
50	14059.59212	7·14795.44309	300000	10905	7·14797·27214
51	14100.07344	7·14946·54510	307025	22607	7·14946.77117
52	14156.55476	7·15094.05540	306701	170190	7·15095.75730
53	14205.03600	7·15244.12301	305722	11030	7·15245.23411
54	14253.51740	7·15390.62051	304694	157649	7·15392.20500
55	14301.99072	7·15536.64066	303671	303202	7·15539.67340
56	14350.40004	7·15605.19011	302633	145276	7·15606.64203
57	14390.96135	7·15030.21692	301625	200967	7·15033·11659
50	14447.44267	7·15977.76720	300602	133067	7·15979.09795
59	14495.92399	7·16121·00197	299606	276033	7·16124.59030
60	14544.40531	7.16260.30659	290597	121024	7·16269.59603

27				
28	43430	9.99999.56570	99999.91369	29
28			305	28
28			241	27
28			177	26
28			112	25
28			91040	24
29			90903	23
29			917	22
28			852	21
29			706	20
28			720	19
29			654	18
29			588	17
29			521	16
29			494	15
29			307	14
29			320	13
30			252	12
29			184	11
30			119	10
29			90040	9
30			89988	8
30			8911	7
30			842	6
30			773	5
30			703	4
30			633	3
31			564	2
31			493	1
30	43430	9.99999.56570	99999.89423	0

9.99999.96252	
224	
196	
168	
140	
112	
084	
055	
027	
99998	
970	
941	
912	
883	
854	
825	
796	
766	
737	
707	
679	
648	
619	
588	
558	
529	
498	
468	
437	
9.99999.95406	

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0	14544.40531	7.16268.38659	298597	121024	7.16269.59683
1	14592.88662	7.16411.48210	297615	263871	7.16414.12081
2	14641.36794	7.16557.07406	296619	109188	7.16558.16544
3	14689.84925	7.16699.22308	295650	251081	7.16701.73389
4	14738.33057	7.16843.85522	294667	97408	7.16844.82930
5	14786.81189	7.16985.01019	293710	238460	7.16987.39479
6	14835.29320	7.17128.75507	292740	85831	7.17129.61338
7	14883.77451	7.17269.04818	291795	225998	7.17271.30816
8	14932.25583	7.17411.79813	290838	74405	7.17412.54218
9	14980.73714	7.17551.18134	289906	213701	7.17553.31835
10	15029.21846	7.17693.00845	288961	63067	7.17693.63912
11	15077.69977	7.17831.49348	288042	201563	7.17833.50911
12	15126.18108	7.17972.40961	287108	51990	7.17972.92951
13	15174.66239	7.18110.00797	286200	189576	7.18111.90373
14	15223.14371	7.18250.02474	285279	40997	7.18250.43471
15	15271.62502	7.18386.74772	284382	177744	7.18388.52516
16	15320.10633	7.18525.87653	283473	30142	7.18526.17795
17	15368.58764	7.18661.73519	282587	166059	7.18663.39578
18	15417.06895	7.18799.98724	281689	19422	7.18800.18146
19	15465.55026	7.18934.99243	280815	154521	7.18936.[illegible]
20	15514.03157	7.19072.37871	279928	8837	7.19072.46708
21	15562.51288	7.19206.54110	279065	143127	7.19207.97237
22	15610.99419	7.19340.29031	278206	276590	7.19343.05621
23	15659.47550	7.19476.40241	277336	131873	7.19477.72114
24	15707.95681	7.19609.32437	276489	264547	7.19611.96984
25	15756.43812	7.19744.59721	275629	120759	7.19745.80480
26	15804.91942	7.19876.70210	274792	252649	7.19879.22859
27	15853.40073	7.20011.14596	273943	109777	7.20012.24373
28	15901.88204	7.20142.44376	273115	240898	7.20144.85274
29	15950.36335	7.20276.06874	272276	98931	7.20277.05805
30	15998.84465	7.20406.56925	271459	229288	7.20408.86213

30	43430	9.99999.56570	99999.09423	60
30			352	59
31			282	58
31			210	57
31			139	56
31			069	55
31			00996	54
31			924	53
32			851	52
31			779	51
32			706	50
32			633	49
33			560	48
33			486	47
31			413	46
32			339	45
33			265	44
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33			890	39
33			815	38
33			739	37
33			663	36
33			587	35
33			510	34
34			433	33
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34			279	31
34			202	30
33	43430	9.99999.56570	99999.07202	30

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31	16047.32596	7.20539.30526	270631	00215	7.20540.26741
32	16095.00726	7.20669.09010	269024	21010	7.20671.27620
33	16144.20057	7.20001.11409	269005	77627	7.20001.09116
34	16192.76907	7.20930.04952	26020	206405	7.20932.11437
35	16241.25110	7.21061.27664	267390	67165	7.21061.94029
36	16209.73240	7.21109.44233	266610	195206	7.21191.30519
37	16330.21370	7.21319.00917	265011	56025	7.21320.45742
30	16306.69509	7.21447.29505	265032	100221	7.21449.13726
39	16435.17639	7.21576.97004	264242	46610	7.21577.43694
40	16403.65769	7.21703.62506	263473	173204	7.21705.35070
41	16532.13900	7.21032.53966	262691	96514	7.21032.90400
42	16500.62030	7.21950.45262	261931	162476	7.21960.07730
43	16620.10159	7.22004.00150	261175	26533	7.22004.26691
44	16677.50290	7.22211.79200	260407	151791	7.22213.31079
45	16726.06420	7.22339.20924	259645	16669	7.22339.37593
46	16774.54550	7.22463.66300	25090	141230	7.22465.07617
47	16023.02600	7.22590.34449	250140	6910	7.22590.41367
40	16071.50010	7.22714.00254	257413	130792	7.22715.39046
49	16919.40940	7.22037.46904	256603	125621	7.22030.72525
50	16960.47070	7.22963.06555	255942	120472	7.22964.27027
51	17016.95199	7.23005.74769	255220	242967	7.23000.17730
52	17065.43329	7.23210.62926	254407	110267	7.23211.73193
53	17113.91459	7.23332.61503	253774	232099	7.23334.93602
54	17162.39500	7.23456.70976	253049	100100	7.23457.29156
55	17210.00710	7.23570.00703	252343	221350	7.23500.30053
56	17259.35040	7.23701.56207	251627	90203	7.23702.46490
57	17307.00377	7.23022.17937	250920	210722	7.23024.20654
500	17356.32107	7.23944.96415	250220	00330	7.23945.76753
59	17404.00296	7.24064.90746	249530	200213	7.24066.90959
60	17453.20366	7.24007.00007	240029	70503	7.24007.71470

33	43430	9.99999.56570	99999.ന7124	29
34			ന7046	28
34			ന6968	27
34			ന6ന90	26
34			ന11	25
34			732	24
35			653	23
34			574	22
35			494	21
34			414	20
35			334	19
35			254	18
35			174	17
35			093	16
35			ന6012	15
35			ന5931	14
36			ന5ന49	13
35			ന5768	12
36			686	11
35			604	10
36			521	9
36			439	ന
36			356	7
36			273	6
36			191	5
36			106	4
37			022	3
36			ന493ന	2
37			ന4ന54	1
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9.99999.9440ന	
374	
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272	
230	
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712	
676	
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56ന	
532	
495	
459	
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1	17501.76495	7.24306.20640	240147	109020	7.24300.10946
2	17550.24625	7.24427.71200	247454	60936	7.24420.3214
3	17590.72754	7.24546.33134	246779	179542	7.24540.1267
4	17647.20003	7.24667.00056	246094	51392	7.24667.6024
5	17695.69012	7.24705.05670	245426	169373	7.24706.7504
6	17744.17142	7.24905.15200	244749	41955	7.24905.5724
7	17792.65271	7.25022.47699	244009	159319	7.25024.07016
8	17841.13400	7.25141.91932	243410	32610	7.25142.2455
9	17890.61530	7.25250.60641	242765	149373	7.25260.10014
10	17930.09650	7.25377.40197	242102	23302	7.25377.63579
11	17986.57707	7.25493.45091	241456	139530	7.25494.05422
12	18035.05916	7.25611.61467	240799	14246	7.25611.75713
13	18083.54045	7.25727.04023	240161	129795	7.25720.34611
14	18132.02174	7.25844.57104	239312	5203	7.25844.62307
15	18180.50302	7.25959.30709	238679	120161	7.25960.50095
16	18229.90431	7.26073.90199	238250	23412	7.26076.24711
17	18277.46560	7.26190.49110	237612	110632	7.26191.59751
18	18325.94689	7.26304.39033	236909	22403	7.26306.64231
19	18374.42817	7.26420.37120	236354	101201	7.26421.30321
20	18422.90946	7.26533.67700	235741	14397	7.26535.02177
21	18471.39075	7.26649.04003	235116	91072	7.26649.95951
22	18519.87203	7.27761.75317	234506	204496	7.26763.79011
23	18568.35332	7.27876.51274	233800	82637	7.26877.33911
24	18616.83460	7.27900.63703	233204	194699	7.26990.50400
25	18665.31500	7.27102.79943	232672	73496	7.27103.53439
26	18713.79717	7.27214.34176	232075	185003	7.27216.19179
27	18762.27845	7.27327.91316	231470	64453	7.27320.55520
28	18810.75973	7.27430.07956	230070	175405	7.27440.63361
29	18859.24102	7.27551.00605	230279	55502	7.27552.42107
30	18907.72230	7.27662.26242	229694	165900	7.27663.92150

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37			6074
37			599
37			514
36			429
36			343
36			257
36			171
37			085
36			03994
37			911
36			824
36			737
39			649
37			562
36			474
39			385
40			297
39			208
38			119
39			030
39			02940
39			851
39			761
39			671
40			580
39			490
39			399
40			308
40			216
39	43430	9.99999.56570	99999.02125
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31	19956.20350	7.27774.67000	229101	46640	7.27775.13640
32	19004.60406	7.27004.50217	220322	156506	7.27006.06723
33	19053.16614	7.27096.33675	227934	37069	7.27996.71544
34	19101.64742	7.28105.61046	227361	147190	7.28107.00244
35	19150.12070	7.28216.07703	226700	29107	7.28217.16970
36	19190.60990	7.28325.59073	226213	137905	7.28326.97050
37	19247.09126	7.28436.30463	225637	20591	7.28436.51054
38	19295.57253	7.28524.47029	225076	120063	7.28545.76692
39	19394.05301	7.28654.62035	224506	120011	7.28654.74916
40	19392.53509	7.28762.26025	223950	119033	7.28763.45050
41	19441.01637	7.28871.06003	223305	3656	7.28871.09659
42	19490.49764	7.28970.95556	222035	110092	7.28980.06490
43	19537.97092	7.29005.70765	222200	217602	7.29007.96367
44	19586.46019	7.29194.57502	221731	102030	7.29195.59540
45	19634.94147	7.29300.00067	221109	20003	7.29302.96110
46	19683.42274	7.29409.12925	220639	93203	7.29410.06190
47	19731.90402	7.29514.90966	220102	190977	7.29516.09943
48	19780.38529	7.29622.62073	219556	04593	7.29623.47486
49	19820.86656	7.29727.09102	219026	107799	7.29729.70901
50	19877.34784	7.29835.00377	218406	75990	7.29835.04375
51	19925.82911	7.29939.03301	217959	100712	7.29941.64013
52	19974.31030	7.30046.50455	217425	67404	7.30047.27939
53	20022.79165	7.30150.74570	216904	171712	7.30152.46202
54	20071.27292	7.30256.90110	216373	59053	7.30257.49163
55	20119.75419	7.30360.63906	215850	162790	7.30362.26704
56	20168.23546	7.30466.20327	215333	50702	7.30466.79029
57	20216.71673	7.30569.52209	214822	154336	7.30571.06625
58	20265.19800	7.30674.66001	214302	42432	7.30675.00513
59	20313.67927	7.30777.40605	213796	145225	7.30778.05910
60	20362.16054	7.30882.04331	213202	34240	7.30882.30571

40	43430	9.99999.56570	99999.ω2033	29
40			ω1941	28
40			ω1ω49	27
40			756	26
40			664	25
41			571	24
41			477	23
40			3ω4	22
41			290	21
41			196	20
40			102	19
41			008	18
41			ω0913	17
41			ω19	16
42			724	15
41			620	14
42			533	13
41			437	12
42			341	11
42			245	10
42			14ω	9
42			051	ω
42			79954	7
42			ω56	6
42			760	5
43			662	4
42			564	3
43			466	2
42			36ω	1
43	43430	9.99999.56570	99999.79269	0

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0	20362·16054	7·308882·04331	2132882	34240	7·308882·38571	9·99
1	20410·64180	7·30984·30047	2127880	136562	7·30985·66609	
2	20459·12307	7·310888·44023	212271	26124	7·310888·70147	
3	20507·60434	7·31190·21314	211774	127983	7·31191·49297	
4	20556·08560	7·31293·86090	211269	180885	7·31294·04175	
5	20604·56687	7·31395·15412	210777	119483	7·31396·34895	
6	20653·04813	7·31498·31450	210277	10121	7·31498·41571	
7	20701·52940	7·31599·13254	2097888	111062	7·31600·24316	
8	20750·01066	7·31701·81010	209294	2231	7·31701·83241	
9	20798·49192	7·31802·15739	208810	102718	7·31803·18457	
10	20846·97319	7·31902·27334	208330	202745	7·31904·30079	
11	20895·45445	7·32004·23755	207841	94453	7·32005·18208	
12	20943·93571	7·32103·88927	207365	194034	7·32105·82960	
13	20992·41697	7·32205·38177	206881	86263	7·32206·24440	
14	21040·89823	7·32304·57355	206409	185404	7·32306·42759	
15	21089·37950	7·32405·59868	205929	78150	7·32406·38018	
16	21137·86076	7·32504·33474	205462	176853	7·32506·09337	
17	21186·24201	7·32604·89679	204987	70108	7·32605·59787	
18	21234·82327	7·32703·18130	204523	168378	7·32704·86508	
19	21283·30453	7·32803·28450	204053	62140	7·32803·90590	
20	21331·78579	7·32901·12157	203593	159981	7·32902·72138	
21	21380·26705	7·33000·77009	203126	54245	7·33001·31254	
22	21428·74831	7·33098·16377	202671	151661	7·33099·68038	
23	21477·22956	7·33197·36171	202209	46419	7·33197·82590	
24	21525·70982	7·33294·31601	201758	143212	7·33295·74813	
25	21574·19207	7·33393·06744	201300	38664	7·33393·45408	
26	21622·67433	7·33489·58630	200853	135441	7·33490·94071	
27	21671·15458	7·33587·89521	200399	30978	7·33588·20499	
28	21719·63584	7·33683·98253	199956	127140	7·33685·25393	
29	21768·11709	7·33781·85288	199506	23360	7·33782·08648	
30	21816·59834	7·33877·51249	199067	119110	7·33878·70359	9·99

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44		472	52
43		371	51
44		270	50
44		169	49
44		068	48
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45		864	46
44		762	45
44		660	44
45		557	43
45		454	42
44		351	41
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46		040	38
45		76936	37
45		832	36
45		728	35
46		623	34
45		518	33
46		413	32
46		307	31
46	43430	99999.76202	30

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31	21ω65.07960	7.33974.94ω17	19ω621	15ω10	7.33975.10621	9.99
32	21913.56ω05	7.34070.1ω3ω7	19ω1ω6	111153	7.34071.29540	
33	21962.04210	7.34167.1ωω72	19774	ω325	167.27197	
34	22010.42335	262.00426	197312	103263	263.036ω9	
35	22059.00460	35ω.5ω207	196ω74	906	35ω.59113	
36	22107.4ω5ω5	452.9ω112	196447	95444	453.93556	
37	221.55.96710	547.17544	196021	1ω9572	549.07116	
3ω	22204.44ω35	643.121ω7	195ωω	ωω692	643.99ω79	
39	22252.92960	736.90513	195166	1ω1426	73ω.71939	
40	22301.41ω04	ω32.43377	194730	ωω006	ω33.233ω3	
41	22349.ω9209	925.ωω955	194320	173351	927.54306	
42	223ωω.37334	7.35020.92403	193ω95	723ω9	7.35021.64792	
43	22446.ω5459	113.ω95ω6	193ωω0	165346	115.54932	
44	22495.335ω3	20ω.59975	1930ω	64ω34	209.24ωω9	
45	22543.ω170ω	301.17110	192640	157409	302.74519	
46	22592.29ω32	395.46794	192229	55546	306.04140	
47	22640.77956	4ω7.64225	191ω22	149537	4ω9.13762	
4ω	226ω9.26ω01	5ω1.53551	191 40ω	49921	5ω2.03472	
49	22737.74205	673.3161ω	191003	141734	674.73352	
50	227ω6.22329	766.ωω930	190593	42550	767.234ωω	
51	22ω34.70454	ω5ω.19967	190192	13399ω	ω59.53965	
52	22ωω3.1ω57ω	951.29606	1ωω7ω5	35250	951.64ω64	
53	229 31.66702	7.36042.29943	1ωω3ωω	126326	7.36043.56269	
54	229 ωω.14ω26	135.00244	1ωωω3	2ω019	135.2ω263	
55	23028.62950	225.6220ω	1ωω590	11ω717	226.ωω325	
56	23077.10074	317.93501	1ωω1ωω	20ω40	31ω.14341	
57	23125.59190	4ωω.17414	1ωω799	111173	409.2ω5ω7	
5ω	23174.67321	500.10026	1ω7402	13720	500.23746	
59	23222.55455	5ω9.96207	1ω7015	103690	590.99ωω1	
60	23271.03569	6ω1.50462	1ω6620	6660	7.366ω1.57122	9.99

0627	9.99999.09610	46	43430	9.99999.56570	99999.76096	29
9540	09572	46			75990	28
7197	09526	46			75883	27
36809	89480	46			777	26
9113	09433	47			670	25
03556	09387	46			563	24
7116	09341	46			456	23
98079	09294	47			348	22
1939	09247	47			240	21
33803	09200	47			132	20
4306	09153	47			024	19
4792	09106	47			74916	18
4932	09059	47			807	17
4809	09011	48			698	16
4519	08964	47			589	15
4140	08916	48			479	14
3762	08869	47			370	13
3472	08821	48			260	12
3352	08773	48			150	11
34808	08725	48			039	10
3965	08677	48			73929	9
4864	08629	48			818	8
6269	08581	48			707	7
0263	08533	48			596	6
0325	08485	48			484	5
341	08436	49			372	4
05807	08387	49			260	3
3746	08338	49			148	2
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7122	9.99999.08240	49	43430	9.99999.56570	9999972923	0
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0	23271.03569	7.36681.50462	186620	6660	7.36681.57122	9.999
1	23319.51693	7.36770.99224	186237	96271	7.36771.95495	
2	23367.99816	7.36860.29586	185854	185512	7.36862.15098	
3	23416.47940	7.36951.27094	185465	88912	7.36952.16006	
4	23464.96063	7.37040.20500	185085	177798	7.37041.98298	
5	23513.44187	7.37130.80439	184700	81613	131.62052	
6	23561.92310	7.37219.37193	184324	170149	221.07342	
7	23610.40433	7.37309.59871	183941	74373	310.34244	
8	23658.88557	7.37397.80275	183568	162562	397.42837	
9	23707.36679	7.37487.65997	183189	67192	488.33189	
10	23755.84803	7.37575.50348	182818	155035	577.05383	
11	23804.32926	7.37664.99416	182442	60071	665.59487	
12	23852.81049	7.37752.48007	182075	147570	753.95577	
13	23901.29172	7.37841.60719	181702	53006	842.13725	
14	23949.77295	7.37928.73840	181338	140165	930.14005	
15	23998.25418	7.38017.50490	180967	45998	238017.96480	
16	24045.73541	7.38104.28428	180606	132819	105.61245	
17	24095.21664	7.38192.69306	180239	39047	193.08355	
18	24143.69786	7.38279.12344	179880	125531	280.37875	
19	24192.17909	7.38367.17738	179516	32150	367.49888	
20	24240.66032	7.38453.26155	179161	118304	454.44479	
21	24289.14154	7.38540.96349	178799	25307	541.21856	
22	24337.62277	7.38626.70421	178447	111131	627.81552	
23	24386.10399	7.38714.05695	178088	18519	714.24214	
24	24434.58521	7.38799.45695	177739	104015	800.49710	
25	24483.06644	7.38886.46326	177382	11785	886.58031	
26	24531.54766	7.38951.52525	177035	96955	952.49480	
27	24580.02888	7.39058.18785	176683	5103	7.39058.23888	
28	24628.51010	7.39142.91449	176338	89950	143.81399	
29	24676.99132	7.39227.47616	175995	174467	229.22083	
30	24725.47254	7.39313.63003	175646	83000	314.46003	9.99

49	43430	9.99999.56570	99999.72923
49			010
49			697
49			403
49			470
50			356
50			242
49			127
50			013
50			10400
50			703
50			699
50			552
50			430
51			320
50			204
50			0000
51			70971
51			054
51			737
51			619
51			502
51			304
51			266
52			140
51			029
52			69910
52			791
52			672
52			552
51			
52	43430	0.59595.66666.6	99999.69433

1229	9.99999.00240
495	191
090	142
006	093
290	049
052	07994
342	944
244	095
2037	045
3100	795
5303	745
9401	695
5577	645
3725	595
4005	544
6400	494
1245	444
0351	393
7071	342
9000	291
4459	240
1056	190
1552	140
4214	090
9210	035
0031	06904
9400	932
3000	800
1399	720
2003	776
6003	9.99999.06725

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31	24773.95376	7.39397.86027	175306	167200	7.39399.53229.999
32	24822.43498	7.39483.67713	174960	76104	484.4381
33	24870.91620	7.39567.57853	174622	159989	569.1784
34	24919.39742	7.39653.06101	174279	69262	653.7530
35	24967.87864	7.39736.63613	173944	152834	738.1644
36	25016.35985	7.39821.78682	173604	62471	822.4115
37	25064.84107	7.39905.03819	173270	145732	906.4955
38	25113.32228	7.39989.85966	172933	55733	990.4169
39	25161.80350	7.40072.78977	172603	138687	7.40074.1766
40	25210.28471	7.40157.28457	172267	49046	157.7750
41	25258.76593	7.40239.89589	171940	131694	241.2128
42	25307.24714	7.40324.06651	171607	42411	324.4906
43	25355.72835	7.40406.36149	171282	124753	407.6090
44	25404.20956	7.40490.21041	170951	35824	490.5686
45	25452.69078	7.40572.19146	170629	117867	572.3701
46	25501.17199	7.40655.72113	170301	29290	656.0190
47	25549.65320	7.40737.39063	169982	111032	738.5009
48	25598.13441	7.40820.60347	169657	22804	820.8315
49	25646.61562	7.40901.96379	169339	104240	903.0062
50	25695.09682	7.40984.86220	169016	16364	985.0258
51	25743.57803	7.41065.91567	168701	97514	7.41066.8900
52	25792.05924	7.41148.50201	168380	9975	148.6017
53	25840.54045	7.41229.25093	168068	90832	230.1592
54	25889.02165	7.41311.52755	167749	3632	311.5638
55	25937.50286	7.41391.97420	167439	84198	392.8161
56	25985.98406	7.41472.27212	167129	164465	473.9167
57	26034.46527	7.41554.09005	166815	77614	554.8661
58	26082.94647	7.41634.08906	166508	157595	635.6650
59	26131.42767	7.41715.60299	166196	71077	716.3137
60	26179.90887	7.41795.30531	165891	150773	796.8130

52	43430	9.99999.56570	99999.69313	29	
53			192	2ω	
52			072	27	
53			6ω951		
52			ω30		
52			709		
52			5ωω		
53			466		
53			344		
53			222		
53			100		
54			67977		
54			ω54		
53			731		
53			60ω		
54			4ω4		
53			361		
54			237		
54			113		
54			669ωω		
54			ω63		
55			23ω		
54			613		
54			4ωω		
55			362		
55			236		
54			110		
55			659ω4		
55			5ω57		
54			99999.65731		
56	43430	9.99999.56570			

9.99999.ω6673	
620	
56ω	
515	
463	
410	
35ω	
305	
252	
199	
146	
092	
03ω	
ω59ω5	
ω5932	
ωωω	
ω25	
771	
717	
663	
609	
554	
500	
446	
391	
336	
282	
227	
172	
9.99999.ω1150	

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0	26179.90003	7.41795.30591	165091	150773	7.41796.03130
1	26220.39000	7.41076.51750	165501	64590	007.16340
2	26276.03120	7.41955.92532	165279	144004	952.36536
3	26325.35240	7.42036.03799	164971	50149	7.42037.41941
4	26373.03360	7.42115.95340	164671	137203	117.32631
5	26422.31400	7.42196.56002	164366	51756	197.00631
6	26470.79607	7.42275.39413	164067	130609	276.70021
7	26519.27727	7.42355.71433	163764	45407	356.16041
8	26567.75047	7.42434.25150	163460	123906	435.49141
9	26616.23967	7.42514.27079	163167	39106	514.66900
10	26664.72006	7.42592.53007	162873	117409	593.70410
11	26713.20206	7.42672.26641	162575	32050	672.5949
12	26761.60325	7.42750.23300	162204	110001	751.3426
13	26810.16445	7.42829.60147	161907	26639	829.94700
14	26850.64564	7.42907.36695	161697	104390	900.41090
15	26907.12603	7.42986.52700	161403	20471	906.73251
16	26955.60003	7.43063.93362	161115	97963	7.43064.91321
17	27004.00922	7.43142.00993	160823	14349	142.95341
18	27052.57041	7.43219.93700	160537	91572	220.05360
19	27101.05160	7.43299.53162	160247	00269	299.61431
20	27149.53279	7.43375.30375	159964	05227	376.13601
21	27190.01390	7.43453.69694	159676	2232	453.71921
22	27246.49517	7.43530.27523	159394	70927	531.06451
23	27294.97635	7.43606.71002	159114	155351	606.27221
24	27343.45754	7.43684.61625	158829	72671	685.34291
25	27391.93873	7.43760.70079	158551	140037	762.22710
26	27440.41991	7.43839.41070	158266	66450	839.07521
27	27480.90100	7.43914.31422	157991	142350	915.73771
28	27537.30220	7.43991.66246	157710	60209	992.26531
29	27584.06347	7.44065.72441	157442	135946	7.44067.00300
30	27634.34465	7.44144.37533	157156	54164	7.44144.91691

3040	9·99999·85118	56	43430	9·99999·56570	99999·65731	60
6340	85062	56			604	59
536	85006	56			476	58
194	84951	55			349	57
263	84895	56			221	
863	840	55			093	
002	784	56			64965	
6841	729	56			836	
914	673	55			708	
6690	617	56			579	
7041	561	56			450	
5949	504	57			320	
3426	448	56			191	
1470	392	56			061	
4109	335	57			63931	
7325	278	57			800	
9132	222	56			670	
9534	165	57			539	
85360	108	57			408	
61431	051	57			277	
13602	83994	57			145	
71920	937	57			013	
6450	879	58			62881	
27223	822	57			749	
34290	765	57			617	
27710	707	58			484	
7520	649	58			351	
3772	591	58			218	
26531	533	58			085	32
83807	475	58			61951	31
91697	9·99999·83417	58	43430	9·99999·56570	99999·61817	30

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31	27682·82583	7.44219.74643	156804	129560	7.44221·04208	999
32	27731·30702	7.44296.55308	156607	400081	296·9338	
33	27779·708820	7.44371.66078	156336	123224	372·0930	
34	27828·26938	7.44448.19947	156061	42040	448·6198	
35	27876·75056	7.44523·04558	155793	116932	524·2149	
36	27925·23174	7.44599·31818	155519	36040	599·6708	
37	27973·71292	7.44673·90453	155252	110682	675·0113	
38	28022·19409	7.44749·91287	154981	30080	750·2136	
39	28070·67527	7.44824·24126	154716	104475	825·2860	
40	28119·15645	7.44899·98717	154446	24163	900·2280	
41	28167·63762	7.44974·05938	154183	98310	975·0424	
42	28216·11880	7.45049·54467	153915	108285	7.45049·7275	
43	28264·59997	7.45123·36244	153654	92180	124·2943	
44	28313·08115	7.45198·58889	153388	12447	198·7133	
45	28361·56232	7.45272·15399	153128	86107	273·0150	
46	28410·04350	7.45347·12337	152864	6650	347·1090	
47	28458·52467	7.45420·43750	152607	80068	421·2308	
48	28507·00584	7.45495·15157	152344	890	495·1604	
49	28555·48701	7.45568·21645	152088	74068	568·957	
50	28603·96818	7.45641·15861	151833	147002	643·6286	
51	28652·44935	7.45715·49425	151573	60109	716·1753	
52	28700·93052	7.45788·18967	151320	140806	789·5977	
53	28749·41169	7.45862·27429	151061	62190	862·0961	
54	28797·89285	7.45934·72464	150810	134651	936·0711	
55	28846·37402	7.46008·55992	150553	56310	7.46009·1230	
56	28894·85519	7.46088·76685	150303	120530	082·0522	
57	28943·33635	7.46154·35446	150049	50469	154·0591	
58	28991·81752	7.46226·31959	149801	122465	227·5442	
59	29040·29868	7.46299·66120	149540	44667	300·1028	
60	29088·77984	7.46371·30615	149302	116432	372·5504	999

4201	99999.03359	58	43430	9.99999.56570	99999.61603	29
338	301	58			539	28
930	243	58			404	27
190	184	59			279	
149	125	59			144	
7085	066	59			009	
0113	007	59			60873	
2136	82948	59			738	
2860	889	59			602	
2288	830	59			466	
4240	771	59			329	
7275	711	60			192	
2843	652	59			056	
7133	592	60			59918	
0150	533	59			781	
1890	473	60			643	
2381	413	60			506	
1604	353	60			367	
9571	293	60			229	
6286	233	60			091	
1753	172	61			58952	
5977	112	60			813	
8861	052	60			673	
0711	81991	61			534	
12304	931	60			394	
0522	870	61			254	
8591	809	61			114	
5442	748	61			57974	2
1078	687	61			57833	1
5504	99999.81626	62	43430	9.99999.56570	99999.57692	0

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0	290ოო.779ო4	7.46371.ო0615	149302	116432	7.46372.550
1	29132.26101	7.46444.ო0340	149050	30904	444.ო7
2	29105.74217	7.46515.96976	14ოო05	110305	517.07
3	29234.22333	7.465ოო.ო2426	140556	33177	5ო9.15
4	292ო2.70449	7.46660.17363	140312	104ო04	661.21
5	29331.1ო565	7.46732.6ო699	140064	27400	732.96
6	29379.666ო1	7.46ო03.70092	147ო23	9ი570	ო04.6
7	294ოი.14797	7.46ო76.07474	147576	21ო37	ო76.29
ი	29476.62913	7.46946.ო5479	147335	92693	947.7
9	29525.1102ო	7.4701ი.99063	147091	16221	7.47019.15
10	29579.59144	7.470ო9.53ო33	146ო52	ო6ო54	090.406
11	29622.07259	7.47161.43276	146610	10642	161.54
12	29670.55375	7.47231.75463	146373	ო1054	232.56
13	29719.03490	7.47303.41920	146131	5100	303.47
14	29767.51606	7.47373.50675	145ო95	75291	374.25
15	29ო15.99721	7.47443.4ო137	145660	145254	444.93
16	29ო64.47ო36	7.47514.79769	145422	69564	515.49
17	29912.95951	7.475ო4.54521	1451ო9	139310	5ო5.93
1ი	29961.44067	7.47655.63046	144951	63ო70	656.26
19	30009.92102	7.47725.15235	144719	133405	726.40
20	3005ი.40297	7.47796.00ო01	144ო03	5ო222	796.59
21	30106.ოო411	7.47ო65.30573	144253	127536	ო66.5ი1
22	30155.36526	7.47935.93320	144ი1ო	52604	936.45
23	30203.ო4641	7.4ო005.00ო27	143709	121704	7.40006.22
24	30252.32756	7.4ო075.4ი917	143557	46765	075.ო761
25	303ი0.ოოო70	7.4ი144.26ო05	143329	115910	145.42
26	30349.2ი9ო5	7.4ი214.43ო56	143090	41477	214.ო53
27	30397.77099	7.4ი2ო3.07235	142ო72	110153	2ო4.173
2ო	30446.25214	7.4ი353.02430	142642	35966	353.3ო3
29	30494.733201	7.4ი421.43960	142417	104432	422.4ო3
30	30543.21442	7.4ი491.16922	1421ოო	304ოო	491.474

24. 46765
27. 110153

62	43430	9.99999.56570	99999.57692	60
62	43430	9.99999.56570	99999.57551	59
61			410	58
62			260	57
61			126	56
62			56904	55
62			842	54
62			699	53
62			556	52
62			413	51
62			270	50
62			127	49
63			55903	48
62			839	47
63			695	46
63			550	45
62			406	44
63			261	43
63			116	42
64			54970	41
63			825	40
63			679	39
63			533	38
64			306	37
64			240	36
63			093	35
64			53946	34
64			799	33
64			651	32
64			503	31
65				
64	43430	9.99999.56570	99999.53355	30

9.99999.01626	
	564
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	254
	190
	126
	063
	79999
	935
	871
	807
9.99999.79742	

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31	30591.69556	7.48559.36740	141966	
32	30640.17670	7.48628.87610	141738	
33	30688.65784	7.48696.85855	141517	
34	30737.13898	7.48766.14771	141292	Qui tralascio
35	30785.62012	7.48833.91579	141071	questo calculo
36	30834.10126	7.48902.98681	140847	
37	30882.58240	7.48970.54186	140628	dlla faccia sin.ra
38	30931.06353	7.49039.39610	140405	per i logmi prim
39	30979.54467	7.49106.73947	140187	
40	31028.02580	7.49175.37828	139966	delli archi des
41	31076.50694	7.49242.51128	139750	critti in fronte
42	31124.98808	7.49309.54066	139535	
43	31173.46922	7.49377.85995	139316	e nel lato sin.ro
44	31221.95034	7.49444.68093	139101	e mi basterà cal:
45	31220.43148	7.49512.78812	138884	
46	31318.91270	7.49579.40198	138670	culare i logmi
47	31367.39373	7.49647.29839	138454	dlla faccia destra
48	31415.87486	7.49713.70641	138242	che per dd.i archi
49	31464.35599	7.49781.39334	138027	saranno secondi
50	31512.83712	7.49847.59678	137817	e saranno primi
51	31561.31824	7.49915.07552	137603	
52	31609.79937	7.49981.07565	137393	per li altri archi
53	31658.28049	7.50048.34748	137181	descritti a piè
54	31706.76162	7.50114.14553	136973	
55	31755.24274	7.50181.21171	136762	dlla faccia des:
56	31803.72387	7.50246.88892	136556	tra e nel suo
57	31852.20499	7.50313.67071	136345	
58	31900.68611	7.50379.06831	136140	lato destro.
59	31949.16723	7.50445.72693	135932	perche da quei dlla
60	31997.64835	7.50510.92613	135728	faccia destra

calculati ch'e' saranno, ho il modo di cauarne questi
dlla faccia sin.ra co maggior facilità che à calcularli cosi

9·99999·79670	64	43430	9·99999·56570	99999·53207 29
614	64			53059 20
549	65			52910 27
404	65			761
419	64			612
355	65			463
290	65			313 23
225	66			163
159	65			013
094	65			51063 20
029	66			712
70963	65			562
900	66			411 17
832	66			259
766	66			100
700	66			50956 14
634	66			804
560	66			652
502	66			500
436	67			347 10
369	66			194
303	67			041 0
236	67			49007
169	66			734
103	67			500 5
036	67			426
72969	67			272
902	66			117 2
834	67			49962
9·99999·72762	67	43430	9·99999·56570	99999·40007 0

09.49

0.11

0	31997.64003	7.50510.92613	135720
1	32046.12947	7.50577.30204	135520
2	32094.61059	7.50642.30403	135317
3	32143.09171	7.50700.64003	135111
4	32191.57203	7.50773.44601	134909
5	32240.05394	7.50839.50331	134705
6	32288.53506	7.50904.11446	134504
7	32337.01617	7.50969.97266	134301
8	32385.49729	7.51034.39014	134101
9	32433.97840	7.51094.71221	133903
10	32482.45951	7.51164.27620	133701
11	32530.94063	7.51220.40633	133504
12	32579.42174	7.51293.77497	133303
13	32627.90285	7.51357.71429	133107
14	32676.38396	7.51422.00074	132907
15	32724.86507	7.51486.63040	132712
16	32773.34617	7.51551.61900	132514
17	32821.82720	7.51615.10091	132320
18	32870.30839	7.51679.97041	132123
19	32918.78919	7.51743.34409	131930
20	32967.27060	7.51807.94201	131734
21	33015.75170	7.51871.13016	131543
22	33064.23201	7.51935.53923	131347
23	33112.71391	7.51998.54134	131157
24	33161.19501	7.52062.76106	130964
25	33209.67611	7.52125.57902	130774
26	33258.15721	7.52189.61290	130581
27	33306.63831	7.52252.24777	130393
28	33353.11941	7.52313.49035	130209
29	33403.60051	7.52370.54735	130015
30	33452.08161	7.52442.20001	129824

9·99999·77767	67	43430	9·99999·56570	99999·40807	60
77700	68			652	59
77632	68			497	58
77564	67			341	57
77497	68			185	56
77429	68			029	55
77361	68			47872	54
77293	68			716	53
77225	68			559	52
77157	69			402	51
77088	68			244	50
77020	69			087	49
76951	68			46929	48
8883	69			771	47
814	69			613	46
745	69			454	45
676	69			295	44
607	69			136	43
538	69			45977	42
469	70			818	41
399	69			658	40
330	70			498	39
260	70			338	38
190	69			177	37
121	70			017	36
051	70			44856	35
75981	70			695	34
911	70	70		533	33
841	71	71		372	32
970	70	70		210	31
9·99999·75700	71	43430	9·99999·56570	99999·44048	30

89·48

0.11

31	33500.56270	7.52504.40070	129639		
32	33549.04300	7.52567.95796	129449		
33	33597.52400	7.52630.04944	129264		
34	33646.00599	693.34406	129076		
35	33694.48700	754.25715	120092		
36	33742.96017	017.00211	07000		
37	33791.44926	000.10443	00522		
38	33839.93016	941.75204	00340		
39	33888.41145	7.53004.59304	00154		
40	33936.89253	066.06512	7972		
41	33985.37362	120.72743	77000		
42	34033.85471	190.02337	7600		
43	34082.33500	252.50721	7425		
44	34130.81600	313.62003	7245		
45	34179.29797	375.93521	7063		
46	34227.77905	436.00349	6004		
47	34276.26014	499.01342	6703		
48	34324.74122	559.70933	6526		
49	34373.22230	621.74301	6345		
50	34421.70330	682.34033	6170		
51	34470.18446	744.12034	5990		
52	34518.66554	804.56244	5815		
53	34567.14662	866.16096	5637		
54	34615.62770	926.43359	5463		
55	34664.10870	987.00761	52004		
56	34712.58905	7.54047.96371	5112		
57	34761.07093	109.22617	4935		
58	34809.55201	169.15470	4767		
59	34858.03300	230.24656	4503		
60	34906.51415	7.54290.00043	12441?		

0·99999·75629	43430	99999·56570	99999·43005 29
			43723 28
			43560 27
			43397 26
			43234 25
			43070 24
			42907 23
			743 22
			579 21
991 ·74991			414 20
			250 19
			085 18
			41920 17
			754 16
			589 15
			423 14
			257 13
			090 12
74270			40924 11
			757 10
			590 9
			423 8
			255 7
			088 6
			39921 5
			752 4
			583 3
			415 2
			246 1
73541	43430	99999·56570	077 0

09·40·

0.12

0	34906.51415
1	34954.99522
2	35033.47630
3	35051.95737
4	35100.43044
5	35140.91451
6	35197.40057
7	35246.88764
8	35294.36271
9	35342.83977
10	35391.32484
11	35439.80590
12	35488.28697
13	35536.76803
14	35585.24909
15	35633.73015
16	35682.21121
17	35730.69227
18	35779.17333
19	35827.65439
20	35876.13544
21	35924.61650
22	35973.09755
23	36021.57861
24	36070.05966
25	36118.54071
26	36167.02176
27	36215.50281
28	36263.98386
29	36312.46491
30	36360.94596

9.46909.73541	43430	9.99999.56570	99999.39077	60
			38907	59
			38738	58
			568	57
			398	56
			227	55
			057	54
			37886	53
			715	52
			544	51
.72801			373	50
			201	49
			029	48
			36857	47
			684	46
			512	45
			339	44
			166	43
			35992	42
			819	41
2501 .72451			645	40
			471	39
			297	38
			122	37
			34947	36
			772	35
			597	34
			422	33
			246	32
			070	31
.71290	43430	9.99999.56570	33894	30

89.47

0.12

31	36409.42701
32	36457.90ω05
33	36506.3ω910
34	36554.ω7014
35	36603.35119
36	36651.ω3223
37	36700.31327
3ω	36748.79431
39	36797.27533
40	36ω45.25639
41	36ω94.23743
42	3694ω.71ω47
43	36991.19951
44	37039.6ω054
45	378ω.1615ω
46	37136.6ω261
4ω	371ω5.12364
4ω	37233.6046ω
49	372ω2.0ω5[illegible]1
50	37330.566ω4
51	37379.04777
52	37427.42ωω0
53	37476.009ω3
54	37524.490ω5
55	37572.971ωω
56	37621.45291
57	37669.93593
5ω	3771ω.41495
59	37766.ω9590
60	37ω15.37700

		43430	9.99999.56570	99999.33717	29
				541	28
				364	27
	77.			107	26
				010	25
				32082	24
				654	23
				476	22
				290	21
9.99949.70519	13949			419	20
				31941	19
				762	18
				502	17
				403	16
	7001			223	15
				043	14
				30063	13
				603	12
69730	13160			502	11
				321	10
				140	9
				29959	8
				776	7
				595	6
	740			413	5
				230	4
				049	3
				20066	2
				603	1
60940	12370	43430	9.99999.56570	500	0

09.47

0.13:

0	37015.37700
1	37063.05002
2	37912.33904
3	37960.02006
4	30009.30100
5	30057.70210
6	30106.26311
7	30154.74413
8	30203.22514
9	30251.70616
10	30300.18717
11	30348.66810
12	30397.14919
13	30445.63020
14	30494.11121
15	30542.59222
16	30591.07323
17	30639.55423
18	30688.03524
19	30736.51625
20	30784.99725
21	30833.47826
22	30881.95925
23	30930.44026
24	30978.92126
25	31027.40226
26	31075.88325
27	31124.36425
28	31172.84525
29	31221.32624
30	31269.80724

		43430	9.99999 50570	99999.20500	60
				20316	59
				20132	58
				27949	57
	002			764	56
				500	55
				395	54
				211	53
				025	52
				26040	51
60146	11576			655	50
				469	49
				203	48
				096	47
				25910	46
	01			723	45
				536	44
				349	43
				162	42
				24974	41
67335	107645			706	40
				590	39
				409	38
				221	37
	022			032	36
				23043	35
				653	34
				464	33
				274	32
				084	31
66513	9943	43430	9.99999 50570	22894	30

84.46

0.13

31	39310.20023				
32	39366.76922				
33	39415.25022				
34	39463.73121				
35	39512.21220				
36	39560.69319				
37	39609.17410				
30	39657.65516				
39	39706.13615				
40	39754.61713				
41	39803.09812				
42	39851.57910				
43	39900.06009				
44	39948.54107				
45	39997.02205				
46	40045.50303				
47	40093.98401				
40	40142.46490				
49	40190.94596				
50	40239.42694				
51	40287.90791				
52	40336.38889				
53	40384.86986				
54	40433.35083				
55	40481.83180				
56	40530.31277				
57	40678.79374				
30	40627.27471				
59	40775.75568				
60	40724.23665				

		43430	9.99999.56570	99999.22703	29
				513	28
				322	27
	8321			130	26
				21939	25
				747	24
				555	23
				363	22
				171	21
65681	9111			20978	20
				785	19
				592	18
				409	17
				205	16
	8942			012	15
				19818	14
				623	13
				429	12
				234	11
64839	8269			039	10
				18844	9
				648	8
				453	7
				257	6
	8531			061	5
				17864	4
				668	3
				471	2
				274	1
63986	7416	43430	9.99999.56570.	076	0

89.46.

0.14.

0	40724.				
1	40772.				
2	40821.				
3	40869.				
4	40910.				
5	40966.				
6	41015.				
7	41063.				
8	41112.				
9	41160.				
10	41209.				
11	41257.				
12	41306.				
13	41354.				
14	41402.				
15	41451.				
16	41499.				
17	41548.				
18	41596.				
19	41645.				
20	41693.				
21	41742.				
22	41790.				
23	41839.				
24	41887.				
25	41936.				
26	41984.				
27	42033.				
28	42081.				
29	42130.				
30	42178.				

63906	.7416	43430	9.99999.56570	99999.17076	60
				16079	59
				6081	58
				4083	57
	062			2085	56
				0086	55
				15000	54
				6089	53
				4089	52
				290	51
63124	6554			090	50
				14890	49
				6-90	48
				490	47
				2089	46
	073			0088	45
				13007	44
				6087	43
				4085	42
				2083	41
62251	5601			.081	40
				12070	39
				676	38
				473	37
				270	36
	003			067	35
				11-864	34
				660	33
				.456	32
				.252	31
61360	4790	43430	9.99999.50570	.040	30

089.45

31	42227.				
32	42279.				
33	42324.				
34	42372.				
35	42421.				
36	42469.				
37	42510.				
38	42566.				
39	42614.				
40	42663.				
41	42711.				
42	42760.				
43	42800.				
44	42857.				
45	42905.				
46	42954.				
47	43002.				
48	43051.				
49	43099.				
50	43140.				
51	43196.				
52	43245.				
53	43293.				
54	43342.				
55	43390.				
56	43439.				
57	43487.				
58	43536.				
59	43584.				
60	43633.				

		43430	9.99999.56570	99999.10043	29
				630	28
				433	27
				220	26
				022	25
	0.5			04016	24
				610	23
				404	22
				190	21
60475	3905			00991	20
				704	19
				577	18
				369	17
				162	16
	904			07954	15
				746	14
				537	13
				329	12
				120	11
59571	3001			06911	10
				702	9
				492	8
				208	7
	913			072	6
				05062	5
				651	4
				441	3
				230	2
				019	1
50650	2000	43430	9.99999.56570	04007	0

09.45

0.15:

0	43633.			
1	43601.			
2	43730.			
3	43770.			
4	43827.			
5	43875.			
6	43923.			
7	43972.			
8	44020.			
9	44069.			
10	44117.			
11	44166.			
12	44214.			
13	44263.			
14	44311.			
15	44360.			
16	44400.			
17	44457.			
18	44505.			
19	44554.			
20	44602.			
21	44651.			
22	44699.			
23	44740.			
24	44796.			
25	44845.			
26	44893.			
27	44942.			
28	44990.			
29	45039.			
30	45087.			

		43430	9·99999·56570	99999·04596	59
				04304	58
				04172	57
				03959	56
				03747	55
	924			03534	54
				03321	53
				03107	52
				02894	51
9·99999·57734	1164			02680	50
				02466	49
				02252	48
				02039	47
				01823	46
	934			01609	45
				01392	44
				01177	43
				00961	42
				00746	41
56000	230			00529	40
				00313	39
				00096	38
			9·99999·13140	99900·99800	37
				99663	36
	944			99445	35
				99227	34
				99010	33
				98792	32
				98574	31
9·9999 9·55056	42716	43430	9·99994·13140	98355	30

09.44

0.15.

31	45136.
32	45104.
33	45232.
34	45281.
35	45329.
36	45370.
37	45426.
38	45475.
39	45523.
40	45572.
41	45620.
42	45669.
43	45717.
44	45766.
45	45814.
46	45863.
47	45911.
48	45960.
49	46008.
50	46057.
51	46105.
52	46154.
53	46202.
54	46251.
55	46299.
56	46348.
57	46396.
58	46444.
59	46493.
60	46541.

		43430	9.99999.13140	99990.90137	29
				97910	28
				97690	27
	955			479	26
				259	25
				039	24
				96019	23
				599	22
				370	21
9.99999.54901	41761			150	20
				95937	19
				715	18
				494	17
				272	16
	965			050	15
				94020	14
				605	13
				303	12
				160	11
53936	40796			93936	10
				713	9
				479	8
				266	7
				041	6
	974			92017	5
				592	4
				360	3
				143	2
				91917	1
52962	39022	43430	9.99999.13140	692	0

09-44.

0.16.

0	46541.
1	46590.
2	46630.
3	46667.
4	46735.
5	46774.
6	46832.
7	46901.
8	46929.
9	46970.
10	47026.
11	47074.
12	47123.
13	47172.
14	47220.
15	47269.
16	47317.
17	47366.
18	47414.
19	47463.
20	47511.
21	47560.
22	47600.
23	47657.
24	47705.
25	47753.
26	47802.
27	47850.
28	47899.
29	47947.
30	47996.

		43430	9.99999.13140	99990.91692	60
		43430		466	59
				240	58
				014	57
				90787	56
	985			561	55
				334	54
				107	53
				89879	52
				651	51
9.99999.51977	38837			424	50
				196	49
				88967	48
				739	47
				510	46
	995			281	45
				051	44
				87822	43
				592	42
				362	41
50981	37841			132	40
				86902	39
				671	38
				440	37
				209	36
	1005			85977	35
				746	34
				514	33
				282	32
				85049	31
49976	36836	43430	9.99999.13140	99998.84817	30

89.43

0·16·

32	40044.
32	40093.
33	40141.
34	40190.
35	40230.
36	40207.
37	40335.
38	40304.
39	40432.
40	40401.
41	40529.
42	40570.
43	40626.
44	40675.
45	40723.
46	40772.
47	40820.
48	40869.
49	40915.
50	40965.
51	41014.
52	41062.
53	41111.
54	41159.
55	41208.
56	41256.
57	41305.
58	41353.
59	41402.
60	41450.

		43430	9.99999.13140	99993.04504	29
				351	28
				118	27
	1013			03004	26
				650	25
				416	24
				102	23
				0294	22
				713	21
9.09009.40360	35020			470	20
				243	19
				02000	18
				01772	17
				536	16
	1025			300	15
				064	14
				00027	13
				590	12
				353	11
47934	34704			116	10
				79070	9
				641	8
				403	7
	1030			164	6
				70926	5
				6007	4
				440	3
				209	2
				77970	1
46090	33750	43430	9.99999.13140	9999 77730	0

09.43

0.17.

0	49450.
1	49499.
2	49547.
3	49596.
4	49644.
5	49693.
6	49741.
7	49790.
8	49838.
9	49887.
10	49935.
11	49984.
12	50032.
13	50081.
14	50129.
15	50178.
16	50226.
17	50274.
18	50323.
19	50371.
20	50420.
21	50468.
22	50517.
23	50565.
24	50614.
25	50662.
26	50711.
27	50759.
28	50808.
29	50856.
30	50905.

9.99999.46090	33750	43343	9.99999.13140	99990.77730	60
				490	59
				250	58
				010	57
				76769	56
				529	55
	1046			2000	54
				046	53
				75005	52
				563	51
45057	32711			321	50
				079	49
				74036	48
				594	47
				351	46
				100	45
	1057			73064	44
				621	43
				377	42
				133	41
44795	31652			72000	40
				644	39
				399	38
				154	37
				71909	36
	1066			663	35
				417	34
				171	33
				70925	32
				679	31
43729	30509	43430	9.99999.13140	99990.70432	30

09.42

0.17.

31	50953.	In questa faccia che è l'ultima di quelle
32	51002.	sinistre che son già occupate da' seni de=
33	51050.	gli archi della prima metà di quadrante
34	51099.	io resto affatto di impiegare queste facce
35	51147.	sinistre nel calculo de' logmi degli archi della
36	51196.	prima metà ~~[illegible]~~ auendone già tra la=
37	51244.	sciato il calculo come ho notato nella facc
38	51293.	di Gr. 0.10'. 31".
39	51341.	E nella seguente sinistra che sarà la
40	51390.	prima delle non così occupate, comincerò
41	51438.	à scriuer il calculo de' logmi per la 2.ª metà
42	51486.	Sicchè da qui auanti ambedue le facce
43	51535.	sinistra e destra seruiranno per la second
44	51583.	metà solamente, abbandonando io ~~[illegible]~~
45	51632.	questa forma di calculo affatto per la
46	51680.	prima metà —
47	51729.	Ma perche molte di queste facce sinistre son
48	51777.	già rigate e io nō le uoglio gettar del
49	51826.	tutto, ma impiegarle; però queste molte
50	51874.	facce (cioè sino à quella che aurà da
51	51923.	piede gr. Dappariranno nell'
52	51971.	ordine delle lor colonne, contrarie alle
53	52020.	facce destre: e tanto le sinistre quanto
54	52068.	le destre auranno il lato de' secondi nella
55	52117.	parte esterna e però dissimile. ma auranno
56	52165.	i ueri e cercati logmi nella parte in
57	52214.	terna, gli uni cioè accanto à gli altri
58	52262.	Che sia tutto detto per auuertim.to
59	52311.	
60	52359.	

del Lettore.

			43430	9.99999.13140	9999ω. 70105	29
					69930	28
					691	27
		1077			443	26
					195	25
					60947	24
					699	23
					450	22
					201	21
	42652	29512			67952	20
					703	19
					454	18
					204	17
					66954	16
		1000ω.			704	15
					453	14
					203	13
					65952	12
					701	11
	41564	20424			449	10
					199	9
					64946	8
					694	7
					441	6
		1097			109	5
					63936	4
					603	3
					430	2
					176	1
	40467	27327	43430	9.99999.13140	9999ω. 62922	0

ω9.42

60	99990·62922	9·99999·13140	43430	27327	9·99999·4046
59	669				
58	414				
57	160				
56	61905			1107	
55	650				
54	395				
53	140				
52	60004				
51	620				
50	372			26220	3936
49	116				
48	5959				
47	603				
46	346				
45	000			1110	
44	50031				
43	573				
42	315				
41	057				
40	57799			25102	30241
39	540				
38	201				
37	022				
36	56762				
35	503			1120	
34	243				
33	55903				
32	723				
31	462				
30	99990·55201	9·99999·13140	43430	23974	37114

00.41.

		43430	9.99997.13740	99990.54940	29
				679	28
				410	27
				156	26
	11300			53094	25
				632	24
				369	23
				107	22
				52044	21
9360 35976	22036			501	20
				317	19
				054	18
				51790	17
				526	16
	11149			261	15
				50997	14
				732	13
				467	12
				202	11
0241 34027	21607			49936	10
				671	9
				405	8
				40130	7
				072	6
	11500			605	5
				339	4
				071	3
				47004	2
				536	1
37114 33669	20529	43430	9.99999.13140	269	0

079.41

60	9.99990·47269	9.99999·13140	43430	20529	9.99999·3366
59	47001				
58	46732				
57	464				
56	195			·1169	
55	45926				
54	557				
53	307				
52	117				
51	44040				
50	577			19360	32500
49	307				
48	036				
47	43765				
46	494				
45	223			·1179	
44	42951				
43	600				
42	407				
41	135				
40	41063			10101	3132
39	590				
38	317				
37	043				
36	40770				
35	496			·1189	
34	222				
33	39940				
32	674				
31	399				
30	124	9.99999·13140	43430	16991	30131

09.40

366					99990.30049	29
					574	28
					290	27
					022	26
		11199			37746	25
					470	24
					194	23
					36917	22
					640	21
2500	20932	15792			363	20
					005	19
					35007	18
					529	17
					251	16
		11210			34973	15
					694	14
					415	13
					136	12
					33057	11
1321	27722	14502			577	10
					290	9
					017	8
					32737	7
					457	6
		11219			176	5
					31095	4
					614	3
					332	2
					051	1
0131	26503	13363	43430	9.99999.13140	30769	0

09.40

60	9999ת.30769	9.99999.13140	43430		
59	406				
58	204				
57	29921				
56	630		230.		
55	355				
54	072				
53	20706				
52	505				
51	221				
50	27936			12132	25273
49	652				
48	367				
47	002				
46	26797				
45	511		1240.		
44	226				
43	25940				
42	657				
41	367				
40	001			10093	24033
39	24794				
38	506				
37	219				
36	23932				
35	644		1251.		
34	356				
33	060				
32	22700				
31	490				
30	201	9.99999.13140	43430	9642	22702

09.39

			43430	9.99999.13140	99990.21912	29
					623	28
					333	27
					043	26
		.126.			20753	25
					462	24
					172	23
					19001	22
					590	21
5273	21521	00301			290	20
					007	19
					10715	100
					423	17
					131	16
		.125.			17030	15
					546	14
					253	13
					16950	12
					666	11
4033	20250	2110			372	10
					0700	9
					15704	0
					490	7
					195	6
		.1201.			14900	5
					605	4
					310	3
					014	2
					13710	1
7002	10969	5029	43430	9.99999.13140	422	0

09.39.

60	9999ω·13422	9·99999·13140	43430	5ω29	4·99999·1ω96
59	13126				
58	12ω30				
57	533				
56	236				
55	11939			·1291	
54	641				
53	344				
52	046				
51	10740				
50	449			4530	·1767ω·999
49	150				
48	09052				
47	9553				
46	9253				
45	ω954			·1302	
44	ω654				
43	ω354				
42	ω054				
41	7753				
40	7452 ~~7151~~			3236	16376
39	7151 ~~6850~~				
38	6ω50 ~~6549~~				
37	6549 ~~6247~~				
36	6247 ~~5945~~				
35	5945 ~~5643~~			·1311	
34	5643 ~~5341~~				
33	5341 ~~5039~~				
32	5039 ~~4736~~				
31	4736 ~~4434~~				
30	4434 ~~4132~~	9·99999·13140	43430	1925	1506

09.30

0960						
			43430	9.99999.13140	99990.04129	29
					03025	28
					3521	27
					3217	26
		1322			2913	25
					2609	24
					2304	23
					1999	22
					1694	21
6700	9.99999.13743	603			1300	20
					1003	19
					0777	18
					470	17
			43430	9.99999.13140	99990.00164	16
		1332	43430	9.99990.69710	99997.99050	15
			43430	9.99990.69710	551	14
					244	13
					90936	12
					629	11
6376	12411	42701			321	10
					019	9
					97705	8
					396	7
					007	6
		1343			96770	5
					469	4
					160	3
					95050	2
					540	1
506	99999.11060	41350	43430	9199990.69210	230	0

09.30

~~09.40~~

60	99997·95230	9·9999ω·69710	43430	41350	9·99999·1106
59	94920				
58	94609				
57	94290				
56	93907				
55	676			·352	
54	364				
53	053				
52	92741				
51	420				
50	116			40006	9·9990 9·997
49	91ω03				
48	490				
47	177				
46	90ω63				
45	550			·1363	
44	236				
43	ω9922				
42	607				
41	293				
40	ωω97ω			3ω643	9·99999·00ω3
39	663				
38	34ω				
37	032				
36	ω7216				
35	400			·1373	
34	0ω4				
33	ω676ω				
32	451				
31	134				
30	ω5ω17	9·9999ω·69710	43430	37270	9·99999·0690

ω9·37·

106			43430	9.99998.69710	99997.85499	29
					85182	28
					84864	27
					546	26
		.1383			227	25
					83909	24
					590	23
					271	22
					82951	21
9971	9.99999.05597	35887			632	20
					312	19
					81992	18
					672	17
					351	16
		.1394			031	15
					80710	14
					388	13
					067	12
					79745	11
0835	9.99999.04203	34493			423	10
					101	9
					78779	8
					456	7
					134	6
		.1403			77811	5
					487	4
					164	3
					76840	2
					516	1
0690	9.99999.02800	33090	43430	9.99998.69710	192	0

89.37

~~89.39~~

60					
59	99997.75067	9.99990.69710	43430		
58	542				
57	210				
56	74092				
55	567			.1414	
54	241				
53	73915				
52	509				
51	263				
50	72936			31606	9.99999.0130
49	609				
48	202				
47	71955				
46	620				
45	300			.1424	
44	70972				
43	644				
42	315				
41	69906				9.99999.00104
40	657			30252	9.99990.99962
39	320				
38	60999				
37	669				
36	339				
35	009			.1434	
34	67679				
33	340				
32	017				
31	66606				
30	355	9.99990.69710	43430	20010	9.99990.90529.99

89.36

			43430	9.99999.69710	99997.66024	21
					65692	20
					360	19
					028	18
		.1445			64695	17
					362	16
					029	15
					63696	14
					363	13
130	97003	27373			029	12
					62695	11
					361	10
					027	9
		.1454			61692	8
					358	7
					022	6
					60693	5
					352	4
0104					016	3
9962	95629	25919			59603	2
					344	1
					007	0
					58671	7
					334	6
		.1465			57996	5
					659	4
					321	3
					56904	2
					645	1
					307	0
1052	9.99998.94164	29454	43430	9.99999.69710	03.36	

60	99997.55960	9.99990.69710	43430		
59	630				
58	291				
57	54951				
56	612				
55	272				
54	53932				
53	592				
52	251				
51	52910			22979	9.99990.92609.99
50	570				
49	229				
48	51000				
47	546				
46	204				
45	50062				
44	519				
43	177				
42	49034				
41	491			21494	.91204
40	140				
39	40004				
38	460				
37	116				
36	47772				
35	424				
34	003				
33	46730				
32	393				
31	047	9.99990.69710	43430	19990	.00700
30					

			43430	9.99990.69710	99997.45792	29
					356	28
					010	27
					44664	26
			.1505		317	25
					43970	24
					623	23
					276	22
					42920	21
26099	9.99990.00203	10493			501	20
					233	19
					41004	18
					536	17
					107	16
			.1516		40030	15
					409	14
					140	13
					39790	12
					440	11
1204	06607	16972	.151[illegible]		090	10
					30740	9
					309	8
					039	7
					37607	6
			.1526		336	5
					36905	4
					633	3
					201	2
					35929	1
970	.05161	1545	43430	9.99990.69710	576	0

09.35

~~09.30~~

59	99997.35224	9.99990.69710	43430		
58	34071				
57	510				
56	164				
55	33011		.1536		
54	457				
53	103				
52	32740				
51	394				
50	039			13915	9.9999[illegible].03629.999
49	31604				
48	329				
47	30973				
46	617				
45	261		1.1547		
44	29905				
43	549				
42	192				
41	20035				
40	470			12360	02070
39	121				
38	27763				
37	405				
36	047				
35	26609		.1557		
34	330				
33	25971				
32	612				
31	253				
30	24094	9.99990.69710	43430	10011	0052

[illegible] 9.34

			43430	9.99998.09710	99997.24534	29
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					23814	27
					453	26
			1567		093	25
					22732	24
					371	23
					009	22
					21648	21
03629	99998.78954	9245			286	20
					20924	19
					561	18
					199	17
					19836	16
			1577		473	15
					110	14
					18746	13
					383	12
					019	11
2070	77377	7677			17654	10
					290	9
					16925	8
					560	7
					195	6
			1587		15830	5
					464	4
					098	3
					14732	2
					366	1
0052	75790	6080	43430	9.99998.69710	13999	0

89.34

~~89.30~~

60					
59	99997·13633	9·99990·69710	43430		
58	266				
57	12090				
56	531				
55	163		1590·		
54	11795				
53	427				
52	059				
51	10690				
50	321			4402	9·99990·74
49	09952				
48	503				
47	213				
46	00043				
45	473		1607·		
44	103				
43	07732				
42	361				
41	06990				
40	619			2075	7250
39	240				
38	05076				
37	504				
36	132		1610·		
35	04759				
34	307				
33	014				
32	03641				
31	277				
30	02094	9·99990·69710	43430	1257	7096

			43430	9.99990 69710	99997.02520	29
					146	28
					01772	27
					397	26
			1.1629		022	25
					00647	24
					272	23
			43431	9.99990.26279	99996.99896	22
					521	21
419	99990.69339	43069			145	20
					98769	19
					392	18
					016	17
					97639	16
			1.1639		262	15
					96884	14
					507	13
					129	12
					95751	11
250	67700	41421			372	10
					94994	9
					615	8
					237	7
					93858	6
			1.1649		477	5
					098	4
					92718	3
					338	2
					91957	1
0967	66051	39772	43431	9.99990.26279	576	0

89.33

60						
59	99996·91196	9·9999[illegible]·26279	43431			
58	90814					
57	433					
56	051					
55	89670		·1658			
54	288					
53	88905					
52	523					
51	140					
50	87757			38114	9·99998·6439[illegible]	9[illegible]
49	374					
48	86990					
47	610					
46	223					
45	85838		·1669			
44	454					
43	069					
42	84685					
41	299					
40	83914			36445	62724	[illegible]
39	528					
38	143					
37	82757					
36	370					
35	81984		·1680			
34	597					
33	210					
32	80823					
31	435					
30	048	9·99998·26279	43431	34766	61044	

89·32

			43431	9.99990.26279	99996.79660	29
					272	28
					78883	27
					494	26
			.1689		106	25
					77717	24
					327	23
					76938	22
					548	21
439	98.59355	33076			158	20
					7[illegible]767	19
					377	18
					74986	17
					595	16
			.1700		204	15
					73812	14
					421	13
					029	12
					72637	11
2724	57655	1376			244	10
					71852	9
					459	8
					066	7
					70672	6
			.1710		279	5
					69885	4
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					68702	1
044	55945	29666	43431	9.99990.26279	307	0

89.32

60						
59	99996.67912	9.99990.26279	43431			
58	517					
57	122					
56	66726					
55	330		1710.			
54	65034					
53	537					
52	141					
51	64744					
50	347			27947	9.9999.5421	
49	63950					
48	552					
47	154					
46	62756					
45	350		1731.			
44	61959					
43	561					
42	162					
41	60762					
40	363			26216	5249	
39	59963					
38	563					
37	163					
36	50763					
35	362		1740.			
34	57961					
33	560					
32	159					
31	56757					
30	355	9.99990.26279	43431	24476	50755	

09.31

				99996.55953	29
				551	28
				149	27
				54746	26
				343	25
				53940	24
				536	23
				52133	22
				729	21
				324	20
				51920	19
				515	18
				111	17
				50706	16
				300	15
				49095	14
				409	13
				003	12
				40677	11
				270	10
				43063	9
				456	8
				040	7
				46542	6
				234	5
				45026	4
				410	3
				010	2
				44601	1
				192	0

60						
59	99996.43703	9.99990.26279	43431			
58	374					
57	42964					
56	554					
55	144		.1750			
54	41734					
53	323					
52	40913					
51	502					
50	091			17412	9.99990.43	
49	39679					
48	267					
47	30056					
46	443					
45	031		.1792			
44	37610					
43	206					
42	36702					
41	379					
40	35066			15620	41091	
39	552					
38	130					
37	34724					
36	309					
35	33094		.1002			
34	479					
33	064					
32	32649					
31	233					
30	31017	9.99990.26279	43431	13010	.4009	

09.30

				9999.31401	27
				30905	26
				560	25
				151	24
				29734	23
				317	22
				20099	21
				401	20
				.063	19
				27645	18
				227	17
				26000	16
				309	15
				25070	14
				550	13
				131	12
				24711	11
				291	10
				23070	9
				450	8
				029	7
				22500	6
				1006	5
				21765	4
				343	3
				20921	2
				209	1
				066	0
				19654	
				231	
					09.38.

0524

60					
59	99996.10007	9.99994.26279	43431		
58	304				
57	17960				
56	536				
55	112		.1043		
54	16600				
53	263				
52	15039				
51	413				
50	14900			36509	9.99900.32709.9999
49	563				
48	137				
47	13711				
46	205				
45	12050		.1052		
44	431				
43	004				
42	11577				
41	150				
40	10722			4657	30936
39	294				
38	09066				
37	430				
36	009				
35	00500		.1063		
34	151				
33	07722				
32	292				
31	06063				
30	433	9.99900.26279	43431	2794	29071

309.29:

			43431	9.99990 26279	99996.06002	27
					05572	26
					141	25
					04710	26
			T.1073		279	25
					03040	24
					413	23
					02904	22
					02552	21.
270	99990.27200	921			02120	20
					01607	19
					01254	18
					00031	17
					00300	16
			.1004			
			43432	9.99997.02047	99995.99954	15
					521	14
					007	13
					90652	12
					210	11
93	90.25316	42469			97703	10
					340	9
					96913	8
					470	7
					042	6
			T.1094		95606	5
					170	4
					94734	3
					297	2
					93060	1
9073	90.23422	40575	43432	9.99997.02047	423	0
					09,29	
					~~09.35~~	

60						
59	99995.92906	9.99997.02047	43432			
58	540					
57	111					
56	01673					
55	234			.1903		
54	90796					
53	357					
52	09910					
51	479					
50	040			30672	9.9990-21	
49	00600					
48	160					
47	07720					
46	200					
45	06039			.1914		
44	390					
43	05957					
42	516					
41	074					
40	04633			36750	90.19	
39	191					
38	03790					
37	306					
36	02063					
35	420			.1925		
34	01977					
33	534					
32	090					
31	00646					
30	202	9.99997.02047	43432	34033	90.176	

09.20

			43432	9.99997.02047	99995.79750	29
					313	28
					70060	27
					423	26
			1934		77970	25
					532	24
					007	23
					76641	22
					194	21
215	99990.15746	32099			75740	20
					301	19
					74054	18
					407	17
					73960	16
			1945		512	15
					064	14
					72616	13
					160	12
					71719	11
190	90.13001	30954			270.270	10
					70021	9
					372	8
					69923	7
					473	6
			1955		023	5
					60573	4
					122	3
					67672	2
					221	1
1760	90.11046	20999	43432	9.99997.02047	66769	0

09.20

~~09.35~~

60					
59	99995·66310	0·99997·02047	43432		
58	65066				
57	415				
56	64062				
55	510		·1965		
54	050				
53	63605				
52	152				
51	62690				
50	245			27034	0·99990·09000
49	61791				
48	337				
47	60003				
46	429				
45	59974		·1975		
44	519				
43	064				
42	50600				
41	153				
40	52697			25059	90·0790
39	241				
38	56704				
37	320				
36	55071				
35	414		·1906		
34	54957				
33	499				
32	041				
31	53504				
30	125	0·99997·02047		23073	90·0590

09·27·

		43432	0.99947.03047	99995.52667	29
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				451	22
				40991	21
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				47603	18
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				46606	16
		12006		224	15
				45762	14
				300	13
				44037	12
				375	11
9.01919	19072			43912	10
				449	9
				42905	8
				522	7
				050	6
		2016		41594	5
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9.99997.99903	17056	43432	0.99947.03047	270	0

09.27

0.35.

59	99995.30004	9.99997.02047	43432		
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56	406				
55	36940		.2027		
54	463				
53	006				
52	35539				
51	072				
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47	200				
	32731				
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44	31794				
	324				
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41	305				
40	29915		.2036	12993	.950
39	445				
38	20924				
	504				
	033				
35	27562		.2047		
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	26619				
32	147				
31	25675				
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		43432	9.99997.ന2ന47	99995.24730	29
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		.2057		22037	25
				364	24
				21ന90	23
				416	22
				20941	21
ന7ന	9.99947.91736	നനന9		466	20
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				516	18
				041	17
				1ന565	16
		.2065		090	15
				17614	14
				137	13
				16661	12
				1ന4	11
5ന	ന9069	6ന22		15707	10
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				13798	6
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379	ന7592	4745	43432	9.99997.ന2ന47	10924	0

ന9.26.

59	99995.10444	9.99997.02047	43432		
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	04671				
	04100				
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	02739				
	02255				
	01771				
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	00703				
	00310				
	99994.99034	9.99997.39415			
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31	96920				
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89.25.

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504	9.99997.79179	39765			91556 067 90570	20
			2120.		009 09599 109	17 15
					00610 129 07630	14
406	77051	37636			147 06656 165	11 10
					05673 101 04609	0
			2130.		197 03704 211	5
290	74913	35490	43432	9.99997.39415.	02710 225 01732	0

09.25.
+ ~~09.25~~

~~0.36~~

59	99994.01230	9.99997.39415	43432			
	00744					
	250					
56	79756					
55	261		[2149]			
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47	295					
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			2109		290 59707 203	15
					50770 274 57769	14
706	264067	24652			264 56759 253	10 9
					55740 242 54736	8
			2200		229 53722 216	5
04	61067	22452	43432	999997.39415	52709 201 51694	0

09.24.

59	99994.51006	9.99997.39415	43432			
	50670					
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56	49661					
55	152		2211			
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53	134					
	47625					
	115					
50	46605			20241	97.596	
	095					
	45504					
	074					
	4563					
45	052		2220			
	43541					
	029					
	42512					
	005					
40	41493			10021	5741	
39	40900					
	460					
	39955					
	441					
35	300920		2230			
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	37900					
	306					
	36072					
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09.23

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					32740	23
					232	
					31715	
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					30601	
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			12251		20610	15
					091	14
					27573	
					054	
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748	50714	11299			036	10
					25496	
					24976	09
					456	
					23936	
			2261		415	5
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09.23

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	55	1900		2271		
		17674				
		151				
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		056				
		14531				
		006				
		13401				
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		431				
		11905				
		379				
		10053				
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		99000				
		09273				
		00746				
		00219				
	35	07691		2292		
		07163				
		06635				
		06107				
		05579				
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09.22

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					00012	
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					90807	
					155	
					97 623	
			2312		091	15
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					93093	
					359	
					92025	
					290	
			2322		91756	5
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					90606	
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					89615	
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89.22

59	99993·00543 007 07470	9·99996·95903	43432			
56 55	06034 397 05059		2333			
53 52 51	322 04704 247					
50	03700 170 02631			36356	9·99997·323	97
47 46 45	093 01554 014		2343			
	00475 79935 395					
41 40	70055 314 77774			34013	97·2999	
	233 76691 150					
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	73902 439					
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09·21·

		43432	99993.95903	99993.72354 71010 267	29
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323	97252	29297		67455 66910 364	20
		2373		65019 272 64726	15
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999	22907	26924		62530 61991 443	10
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		2304		250 10705 152	5
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59	99993·55952	9·99996·95903	43432			
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	100					
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	095					
	51543					
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	430					
	49006					
	333					
	40700					
45	226		2404			
	47673					
	114					
	46565					
	010					
40	45456			19742	97·1574	97
	44901					
	346					
	43791					
	235					
35	42679		2914			
	123					
	41567					
	010					
	40454					
30.	39097	9·99996·95903	43432	17320	97·1331	

09·20·

			43432	9.99996.959003	99993 39340 30703 225	29
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012	97.100007	14904			315 33755 196	20
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					30954 393 29032	
572	97.00452	12469			271 20709 147	10
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			2445		25090 335 24771	5
3311	97.06007	10024	43432	9.99996.959003	200 23644 000	0

09.20

59	99993·22516	9·99996·95903	43432			
	21951					
	307					
	20022					
55	257		2455			
	19691					
	126					
	10560					
	17994					
50	427			7569	97·03	
	16061					
	294					
	15727					
	170					
45	14592		2465			
	024					
	13456					
	12000					
	320					
40	11751			5104	97·010	
	102					
	10613					
	044					
	09474					
35	08904		2476			
	334					
	07764					
	193					
	06622					
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009·19·

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				00902	
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				90607	
				032	
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				96003	
				300	
				95733	
				157	
				94502	10
510 96.93630	41079			006	
				93429	
				92053	
				276	
		2507.		91699	5
				122	
				90545	
				89967	
				309	
19006 96.91123	30572	43432	9.99996.52551	88311	00

59	99992	9.99996.52551	43432			
55			.2516			
50				36056	9.99996	
45			.2526			
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30	71359	9.99996.52551	43432	30993	96.035	

43432 9.99996.52551 99992.70774 29
109
69603
017
60431 25
2547. 67044
257
66670
003
65496 20
.00 96.00997 20446 64900
320
63732
143
62555 15
2557. 61966
377
60707
190
59600 10
.060 96.70440 25009 010
50427
57037
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2567. 064
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54001
209
53697 0
.035 96.75073 23322 43432 9.99996.52511
[illegible]

59	99992.53104	9.99996.52551	43432		
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	167				
	46572				
	46477				
	3301				
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	190				
	43594				
	42997				
	401				
40	41804			10156	96.7070
	207				
	40609				
	012				
	39414				
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	020				
	36421				
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59.17.

		43432	9.99996.52551	99992	35222	29
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					27402	16
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					104	
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					10940	
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1009.17

59	99992·17129	9·99996·52551	43432		
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53	13405				
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	051				
	10442				
	09033				
	223				
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	003				
	07393				
	06702				
	172				
40	05561			2415	96·59160
	04050				
	330				
	03726				
	114				
35	02502		·2659		
	01090				
	277				
	00664				
	00051				
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09.16.

		43434	9.99996.09117	99991.9ω624	29
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				94523	
				93907	
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				92676	
				060	
				91443	17
				90ω27	
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				ω9693	14
				ωω975	
				350	
				ω97740	11
96.46950	37ω41			122	10
				ω6504	
				ω5ωω5	ω
				267	
				ω4640	
		2690.		020	5
				ω3409	
				ω2709	
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				ω.1549	1
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ω9.16.

59	99991·00300	9·99996·09117	43434		
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	76580				
	75957				
	335				
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	009				
	73466				
	72042				
	219				
45	71595		2710		
44	70971				
	34346				
	69722				
41	097				
40	60472			29740	96·30057
	63046				
30	221				
	66595				
	65969				
35	343		12721		
	64716				
	64090				
32	63463				
31	62035				
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09.15.

			43434	9.99996.09117	99994.61500	29
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					50439	
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					291	
					54660	
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					53399	
			2741.		52760	15
					137	
					51506	
					50074	
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					49610	10
					49970	
					345	
					47712	
					079	
			2752.		46446	5
					45012	
					1700	
					44544	2
					43910	1
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					89.15	
					~~89.99~~	

0.226.

59	99991.42641	9.9999.09117	43434			
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	35644					
	006					
	34360					
45	33730		.2772			
	192					
	32454					
	31015					
	176					
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	27970					
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	050					
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09.14.

			43434	9.99996.0911>	99991.23490	29
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09.14.

59	99991·04120	9·99996·09117	43434			
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53	00230					
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	97627					
	96975					
47	324					
	95672					
45	020					
44	94367					
43	93715		·2033			
	062					
41	92499					
40	91756			39052	96·055	
	102					
30	90440					
	89794					
	140					
35	88406		·2043			
	87031					
	176					
32	86521					
31	85065					
30	210			37009	96·026	

89·13

		43433	0.99995.65604	99990.04554	29
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				79956	
				290	
0 03	.99995.99040	34150		70640	20
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				77324	10
				76665	
				006	
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				73360	12
				72700	11
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				70726	
				065	
				69404	
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				67419	
				66757	
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09.13.

	59	99990.64760	99995.65604	23433		
		105				
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		56005				
		139				
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		140				
		53463				
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		125				
		49456				
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		119				
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09.12

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					040	
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					33346	
					32672	
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					30648	
					29973	
					29297	
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					27270	
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09.12.

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59	99990.24563 23ωω6 20ω	9.99995.656ω4	43433		
55	22531 21ω53 174		.2945		
	20496 19ω17 13ω				
50	1ω459 177ω0 100			ωο17	05.7370
45	16420 15740 060		.2955		
	143ω0 13699 01ω				
40	12336 11655 10473			5062	20740
	10291 00500 0ω926				
35	0ω244 07561 06ω7ω		.2965		
30	06195 05511 04ω27			2097	6774ω

09.11:

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~~09.97~~

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09.9

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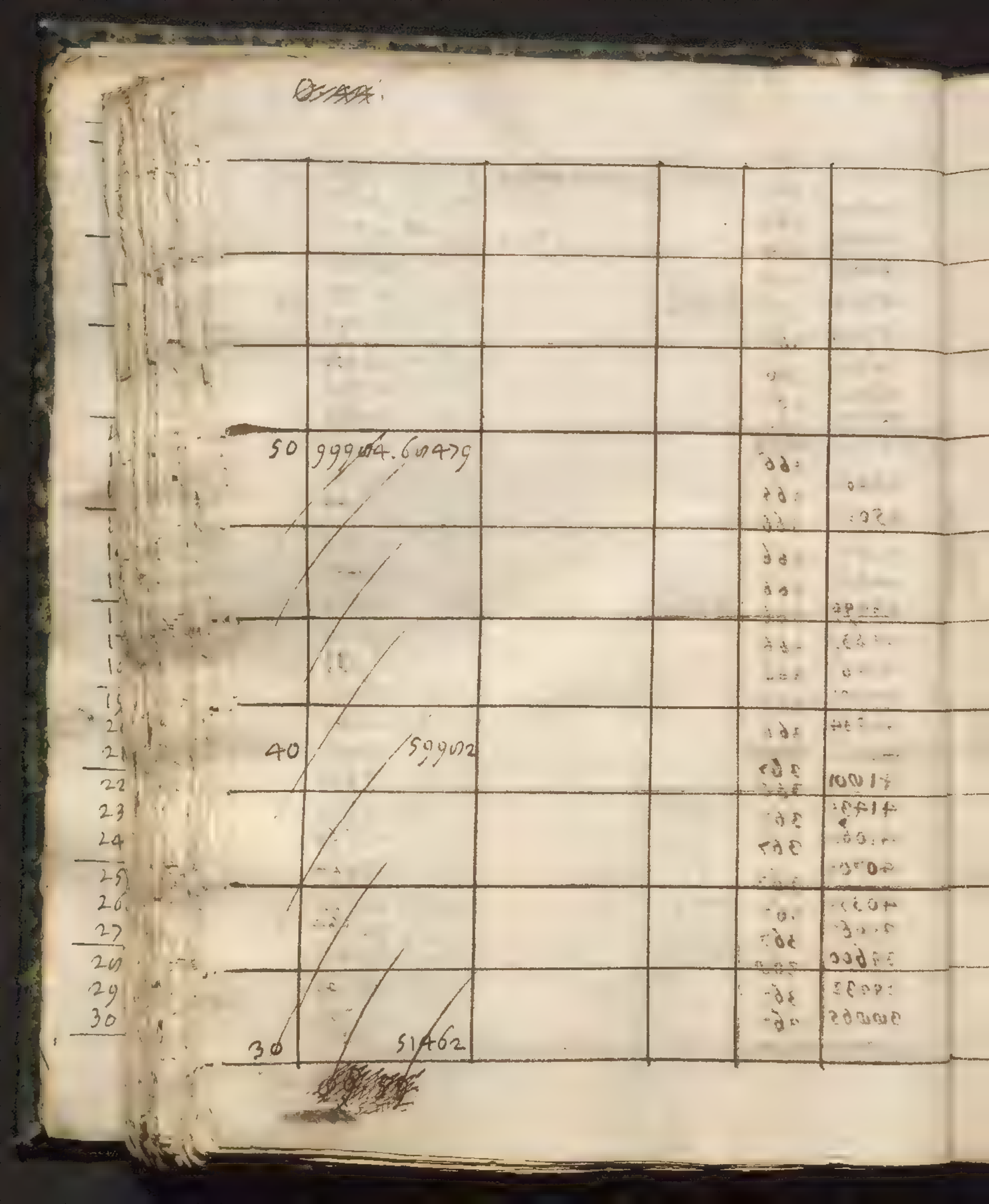
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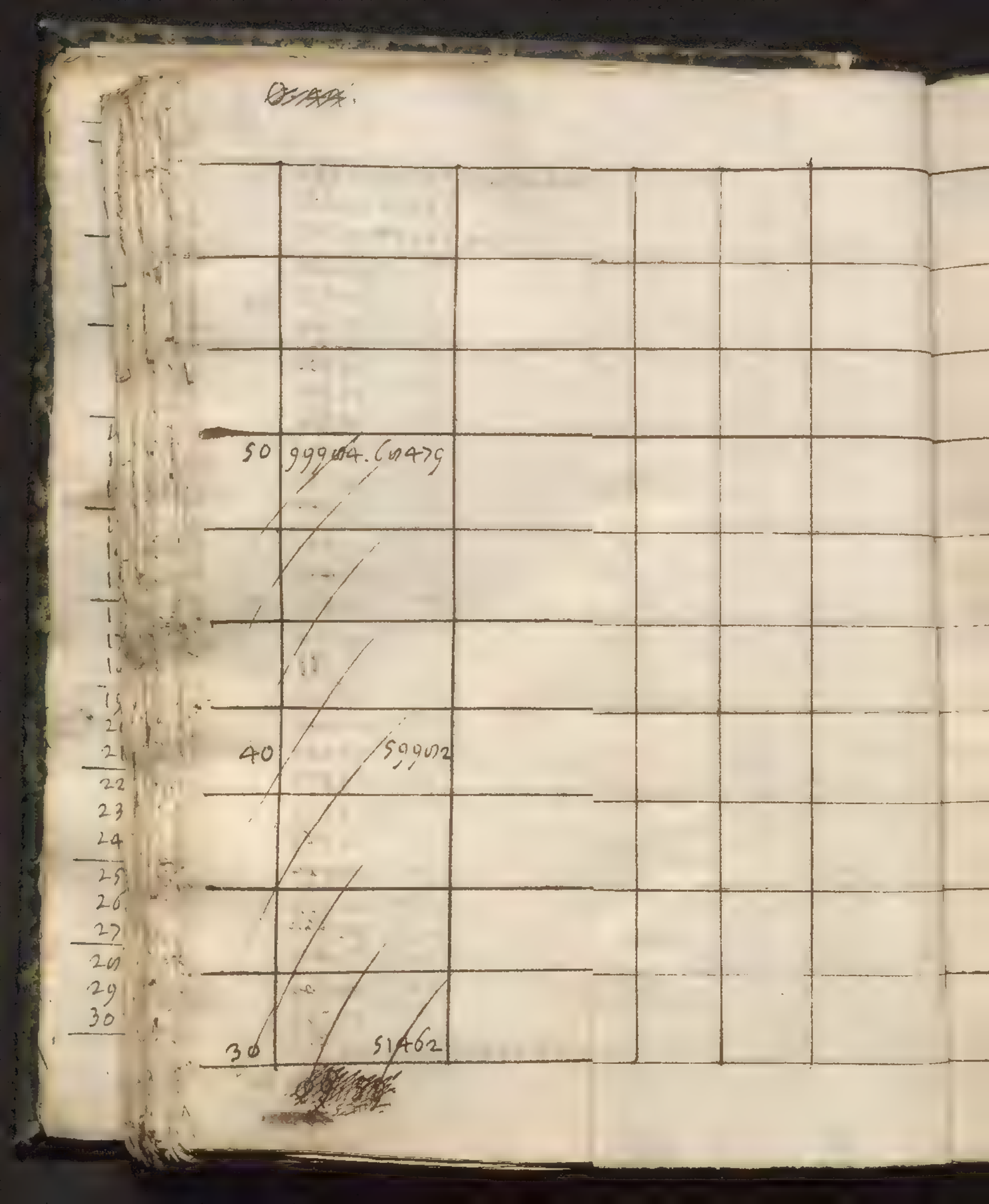
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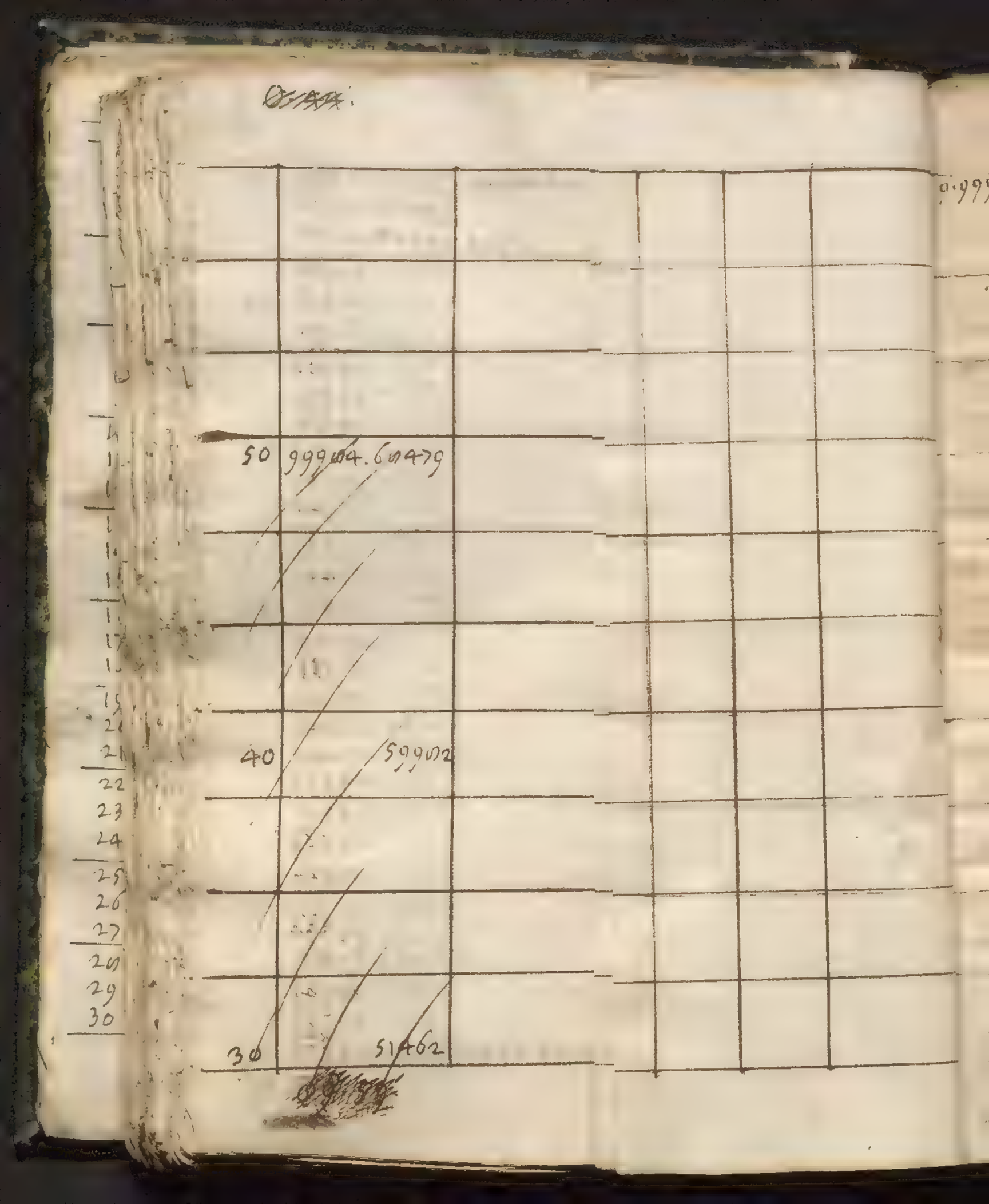
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50	.00795			4722	10507	
40	69902			4732	05705	
30	59005			4742	01053	
20	48104			4753	09.96311	
10	37011			4762	91550	
42	26093			4773	86796	
50	.50172			4783	82023	
40	04041			4794	77240	
30	99973.93990	09.27247	43441	4803	72446	
20	81905			4814	67643	
10	70804			4824	62829	
41	59675			4835	58005	
50	48524			4844	53170	
40	37340			4855	48326	
30	26149			4865	43421	
20	14927			4875	38606	
10	03671			4885	33731	
40	99972.92412	09.03005	43442	4895	28846	
				4906	23951	

		4906	43442	9.99907.03005	99972.01119	50
774	9.99908.19045	4916			59803	40
164	14129	4927			58463	30
545	09202	4936			47099	20
915	04266	4947			35713	10
775	07.99319	4957			24302	39
624	94362	4967			12060	50
904	09395	4977			01411	40
293	04410	4988		07.40363	99971.09930	30
612	79430	4997			78426	20
920	74433	5008			66090	10
219	69425	5018			55347	38
507	64407	5029			43772	50
705	59378	5038			32173	40
053	54340	5049			20552	30
311	49291	5059			08906	20
558	44232	5069		06.96921	99970.97238	10
796	39163	5080			85545	37
023	34083	5089			73829	50
240	28994	5100			62090	40
446	23894	5110			50327	30
643	18784	5120			38541	20
829	13664	5131			26731	10
005	08533	5140			14898	36
170	03393	5151			03041	50
326	06.98242	5161	3443	06.53478	99969.91161	40
471	93081	5171			79257	30
006	87910	5182			67330	20
731	82728	5192			55379	10
846	77536	5202			43405	35
951	72334	5212				

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50	99969.31407	9.99906.53470	43443	5212	9.99906.67122	9.99
40	19305			5223	61099	
30	07341			5232	56667	
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10	03101			5253	46171	
34	71065			5263	40900	
50	50927			5273	35635	
40	46764			5284	30351	
30	34579			5294	25057	
20	22369			5304	19753	
10	10137			5314	14499	
33	99967.97000	05.66592		5325	09114	
50	05601			5334	03700	
40	73297			5346	05.90434	
30	60971			5354	93000	
20	40620			5366	07714	
10	36247			5375	02339	
32	23049			5386	76953	
50	1.429			5396	71557	
40	99966.90904	05.23140	43444	5406	66151	
30	06517			5417	60734	
20	74025			5427	55307	
10	61511			5436	49071	
31	40972			5448	44423	
50	36411			5457	30966	
40	23026			5467	33499	
30	11217			5470	20021	
20	99965.90505	04.79703	43445	5480	12533	
10	05929	al 6mo torna bene, ma nõ il cal		5490	17035	
30	73250			5509	525. 11526	
				5510		

00.

		5510		
22	9.99905.06000	5529		
99	00479	5530		
67	04.94940	5550		
	04390	5559		
24	03031	5570		
71	70261	5590		
00	72601	5590		
35	67091	5600		
51	61491	5611		
057	55000	5621		
753	50259	5630		
439	62.47629	5647		
114	30407	5651		
700	33336	5662		
2434	27674	5672		
0000	22002	5681		
7214	16321	5693		
330	10620	5702		
0053	04926	5713		
557	03.99213	5723		
6151	93490	5733		
0734	07757	5743		
5307	02014	5754		
0071	76260	5763		
4423	70497	5774		
0965	64723	5785		
3499	50930	5794		
0021	53144	5805		
2532	47339	5815		
7035	41524	5825		
1926				

43445	9.99904.79703		99905.60547	50
	9.99904.79703		47021	40
	Env. malo il cui cubo		35071	30
			22290	20
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		36250	99904.96601	29
			03037	50
			70970	40
			50000	30
			45166	20
			32220	10
			19267	20
			00202	50
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			00242	30
			67107	20
			54109	10
			41006	27
			27001	50
			14232	40
			01559	30
43446	03.49367		62.00363	20
			75143	10
			51900	26
			40634	50
			35344	40
			22030	30
			00693	20
	03.05921		61.95332	10
			01940	25

	50	99953·21091	9·99979·50336	43450	6430	9·99979·67500
	40	99953·01250	79·		6440	61052
	30	99952·51006	79·14006		6459	54503
	20	70400			6469	40124
	10	61507			6470	41646
14		71553			6409	156·35157
	50	31694			6500	20657
	40	16513			6509	22140
	30	01707			6520	15620
	20	99951·00524	79·71435	43451	6530	09090
	10	71627			6540	02550
13		56551			6551	79·96007
	50	41472			6561	09446
	40	26329			6571	02075
	30	11103			6501	76294
	20	99950·96013	79·27905	43450	6591	69703
	10	00020			6602	63101
12		65604			6611	56490
	50	50364			6622	49060
	40	35100			6632	43236
	30	10113			6642	36594
	20	04502			6653	29941
	10	99949·09160	77·04533	43452	6663	23270
11		73011			6673	604.16605
	50	50430			6683	09922
	40	43025			6694	03220
	30	27597			6704	77·96524
	20	12145			6714	09010
	10	99940·96670	77·41001		6724	03006
10		01172			6734	76352
					6745	

	77	6745	43452	9.99977.41081	99948.	65650	50
500	9.99977.69607	6755				50104	40
052	62852	6765				34535	30
593	56087	6775				18943	20
124	49312	6785				03327	10
646	42527	6796	43452	76.97629	99947.	87087	9
157	35731	6806		97629		72024	50
657	28925	6816				56338	40
148	22109	6826				40628	30
628	15283	6837				24894	20
98	08446	6847				09137	10
58	01599	6856	43453	76.54176	99946.	93358	8
07	76.94743	6868				77553	50
446	87875	6877				61726	40
075	80998	6888				45875	30
94	74110	6898				30000	20
03	67212	6908				14102	10
01	60304	6918		76.10723	99945.	98181	7
90	3805.53386	6929				82236	50
68	46457	6939				66268	40
36	39518	6949	bene		male	50276	30
14	32569	6959				34261	20
41	25610	6969				18222	10
08	18641	6980				02159	6
05	11661	6989		75.67270	99944.	86074	50
22	04672	7001				69964	40
28	75.97671	7010				53831	30
24	90661	7020				37675	20
10	83641	7031				21495	10
86	76610	7040				05292	5
52	69569 69570	7052					

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50	99;43.29065	9.99975.23016	43454	7052	9.99975.62510
40	20115			7061	55457
30	56541			7072	40305
20	40244			7081	41304
10	23923			7092	34212
4	07579			7103	27109
50	99942.91211	74.00361	43455	7112	19947
40	74020			7123	12074
30	50405			7133	05741
20	4.967			7143	74.90590
10	25505			7154	91444
3	04020			7163	04281
50	99941.92512	74.36906		7174	77107
40	75929			7184	69923
30	59424			7194	62729
20	42045			7205	55524
10	26242			7215	40309
2	09616			7224	41005
50	99940.92966	73.93491		7236	33040
40	76293			7245	26604
30	59597			7255	19349
20	42077			7266	12003
10	26133			7276	04007
1	09366			7286	73.97521
50	99939.92579	73.49995	43456	7297	90224
40	75761			7306	82910
30	59924			7317	75601
20	42063			7327	68274
10	25170			7330	60936
0	08270			7347	53509
				7350	

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10	9.99973.46231	7360	43456	9.99973.06539	99930.[illegible]	50
57	30063	7370			74304	40
05	31405	7380			57405	30
04	24097. 24990	7399			40403	20
12	16690	7409			23370	10
09	09209	7419			06329	59
7	01870	7429		72.6.3003	99937.09256	50
74	72.94441	7439			72160	40
41	87002	7450			55041	30
90	79552	7460			37890	20
44	72092	7470			20732	10
81	64622	7481			03542	58
07	57141	7490	43457	19626	36.86320	50
23	49651	7501			69092	40
29	42150	7511			51831	30
24	34639	7521			34547	20
09	27110	7532			17240	10
05	19586	7541	43458	71.76160	35.99909	57
49	12045	7552			82555	50
04	04493	7563			65177	40
49	71.96930	7572			47776	30
03	89350	7583			30351	20
07	81775	7593			12903	10
21	74182	7603		71.32710	34.95431	56
24	66579	7613			77936	50
10	58966	7623			60417	40
01	51343	7634			42875	30
74	43709	7644			25309	20
36	36065	7654			07720	10
09	28411	7665	43458	70.89252	99933.90107	55

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2170	9.99963.09092	0595	43466	9.99963.50393	99916.09033	50	
3090	00497	0605			69259	40	
592	71092	0615			49462	30	
203	63277	0625			20642	20	
0964	54652	0636			09790	10	
636	46016	0645		63.06927	99915.09931	39	
297	37371	0657			70040	50	
3940	20714	0666			50125	40	
5509	20040	0676			30107	30	
219	11372	0607			10226	20	
0039	02605	0697		62.63461	14.90241	10	
440	62.93900	0707			70233	30	
040	05201	0717			50201	50	
637	76564	0720			30146	40	
217	67036	0737			10067	30	
705	59099	0740	60	62.19993	13.09965	20	
0344	50351	0759			69039	10	
092	41592	0760			49690	37	
431	32024	0779			29517	50	
950	24045	0709			09321	40	
476	15256	0799	67	61.76526	12.09101	30	
004	06457	0810			60050	20	
401	61.97647	0819			40591	10	
960	00020	0830			20301	36	
445	79990	0841			07907	50	
112	71157	0849	60	61.33050	11.07650	40	
160	62300	0861			67290	30	
014	53447	0871			46906	20	
251	44576	0800			26490	10	
677	35696	0892			06067	35	

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0.34

				0892	
50	99910.0562	9.99960.09590	43460	0902	9.99961 26894 9.99
40	65134			0912	bene tti 17992
30	44633			0922	qti cogmi 00990
20	24100			0932	ancorche 00068
10	03559			0942	co'seni 60.91136
34	99909.02907	60.46121	69	0952	nõ torni il calcolo. 02199
50	62392			0963	e le diffe 73242
40	41773			0973	ancora bene 64279
30	21131			0983	55306
20	00465			0994	46323
10	99900.79775	60.02652		9003	29 37329
33	59063			9014	26 20326
50	30320			9024	19312
40	17566			9034	10200
30	07.96703	59.59102	70	9045	01254
20	75976			9055	59.92209
10	55146			9065	03154
32	34292			9075	74009
50	13415			9086	65014
40	06.92514	59.15712		9096	55920
30	71590			9105	46032
20	50643			9117	37727
10	29671			9126	20610
31	08677			9137	19404
50	05.07659	58.72241	71	9147	10347
40	66617			9157	01200
30	45552			9160	58.92043
20	24463			9177	02075
10	03351			9188	73690
30	04.02216	58.20770	71	9190	64510

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6894	9.99950.55312	9200	43471	9.99950.20770	[illegible] 01057	50
7992	46104	9219			59074	40
0990	36005	9220			15660	30
0068	27657	9239		57.05299	03.97439	20
1136	10410	9250			76106	10
2199	09160	9250			54909	29
3242	57.99910	9270			35610	50
4279	90640	9280			12206	40
5306	01360	9290	72	57.41027	02.90939	30
6323	72070	9300			69569	20
7329	62770	9311			40175	10
0326	53459	9321			26750	20
1312	44130	9331			05317	50
200	34007	9341	bénéfice	56.90355	01.03053	40
254	25466	9351			62365	30
209	16115	9362			40054	20
3154	06753	9372			19319	10
4009	56.97301	9382	73	56.54002	99900.97761	27
5014	07999	9392			76179	50
920	70607	9403			54574	40
032	69207	9413			32945	30
727	59791	9422			11293	20
610	50369	9434		56.11409	99099.09610	10
404	40935	9443			67910	26
347	31492	9454			46196	50
200	22030	9464			24450	40
043	12574	9474			02600	30
2075	03100	9484		55.67936	99090.00007	20
690	55.93616	9495			59071	10
510	04121	9505			37231	25

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				9505		
50	99890.15367	9.99955.67936	43473	9515	9.99955.74616	9.9995
40	97.93480	55.24462	74	9525	65101	
30	71570			9535	55576	
20	49636			9546	46041	
10	27[illegible]			9556	36495	
24	05040			9566	26939	
50	96.83694	54.80987	75	9577	17373	
40	61056			9587	07796	
30	39[illegible]4			9596	54.98209	
20	17540			9608	88613	
10	95.95441	54.37512		9617	79005	
23	73320			9628	69388	
50	51174			9638	59760	
40	29006			9648	50122	
30	06814			9658	40474	
20	94.84598	53.94037		9668	30816	
10	62359			9679	21148	
22	40096			9689	11469	
50	17810			9699	01780	
40	93.95501	53.50561	76	9710	53.92081	
30	73167			9719	82371	
20	50811			9730	72652	
10	28431			9741	62922	
21	06027			9750	53181	
50	92.83600	53.07085		9760	43431	
40	61150			9771	33671	
30	38676			9781	23900	
20	16179			9791	14119	
10	91.93660	52.63608	77	9802	04328	
20	7.113			9812	52.94526	

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50	99984.60593	9.99949.59260	43479	10119	9.99949.0560
40	99884.37297			10129	7547
30	99884.13978			10139	6533
20	03.90635	49.15780	80	10149	
10	67269			10160	55188
14	43880			10170	45020
50	20466			10179	34850
40	82.97030	48.72299	81	10190	24679
30	73570			10201	14489
20	50086			10211	04208
10	26579			10221	48.94077
13	03049			10231	83858
50	8.79495	48.28818	81	10242	73625
40	55918			10251	63383
30	32317			10262	53132
20	08693			10272	870 42870
10	80.85045	47.85337	81	10283	32598
12	61373			10292	22315
50	37679			10303	12023
40	13960			10313	01720
30	79.90219	47.41855	82	10323	47.91407
20	66453			10334	81084
10	42665			10343	70750
11	18853			10354	60407
50	78.95017	46.98373	82	10365	50053
40	71158			10374	39688
30	47275			10385	29314
20	23369			10395	18929
10	77.99440	46.54890	83	10405	08539
10	75487			10416	46.98129
				10425	87713

[illegible] 87.

99946.77200	10421	43403	9.99946.54090	99077.51510	50
66052	10436			27510	40
56406	10446			05407	30
45950	10456				
35404	10466	03	46.11407	76.79440	20
	10477			55570	10
25007	10487			31276	9
14520	10497	04	45.67923	07150	50
04022	10507	04	45.67923	75.03017	40
93515	10517			50353	30
02997	10527			54765	20
72469	10539			10454	10
61930	10540	04	45.24439	74.06219	8
51302	10553			61961	50
40024	10569			37500	40
30255	10579			3324	30
19676	10590	04	44.00955	75.09046	20
09006	10599			54694	10
44.94407	10610			40510	7
07077	10620			15919	50
77257	10630	05	44.32470	72.61497	40
66627	10641			27051	30
55906	10650			42500	20
45336	10661			10000	10
34675	10671	05	43.93905	71.93572	6
24004	10682			69032	50
13322	10691			44469	40
02631	10702			19002	30
43.91929	10712	06	43.50499	70.95271	20
01217	10723			70630	10
70495	10732			45900	5

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	50	99870.21300	9.99943.50499	43406	10732	9.99943.5
	40	99869.96595	43.07013	06	10744	4
	30	71860			10752	3
	20	47117			10764	2
	10	22342			10773	16
1	4	68.97544	42.63526	07	10784	05
	50	72722			10794	42.95
	40	47877			10805	8
	30	23009			10814	7
	20	67.98117	42.20039	07	10825	62
	10	73201			10835	51
1	3	48262			10845	41
	50	23300			10856	30
	40	66.98314	41.76551	08	10865	19
	30	73305			10876	08
	20	48272			10886	41.975
	10	23216			10897	86
1	2	65.98136	41.33063	08	10907	75
	50	73033			10916	64
	40	47906			10928	53
	30	22756			10937	42
	20	64.97582	40.89575	08	10947	32
	10	72385			10958	21
1	1	47164			10968	10
	50	21920			10978	40.991
	40	63.96653	40.46086	09	10989	88
	30	71361			10999	77
	20	46047			11009	66
	10	20709			11019	55
1	0	62.95348	40.02597	09	11029	44
					11040	

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9.99940.33023	11040	43409	9.99940.02597	99062 69963	50
21973	11050			44554	40
10913	11060			19122	30
	11070	43490	39.59107	61.93667	20
39.99043	11081			60100	10
00762	11091			42606	59
77671	11101			17160	50
66570	11111		39.15617	60.91611	40
55459	11122			66030	30
44337	11132			40442	20
33205	11142			14022	10
22063	11152			59.09179	50
10911	11163		30.72127		
30.99740	11172			63513	50
00579	11183			37023	40
77393	11193			12109	30
66200	11203	43491	30.20636	50.06372	20
54997	11214			60612	10
43703	11224			34027	57
32559	11234			09020	50
21325	11245	43492	37.05144	57.03109	40
10080	11256			57335	30
37.90025	11265			31457	20
07560	11275			05556	10
76205	11285		37.41652	56.79631	56
65000	11295			53603	50
53705	11306			27711	40
42390	11316			01716	30
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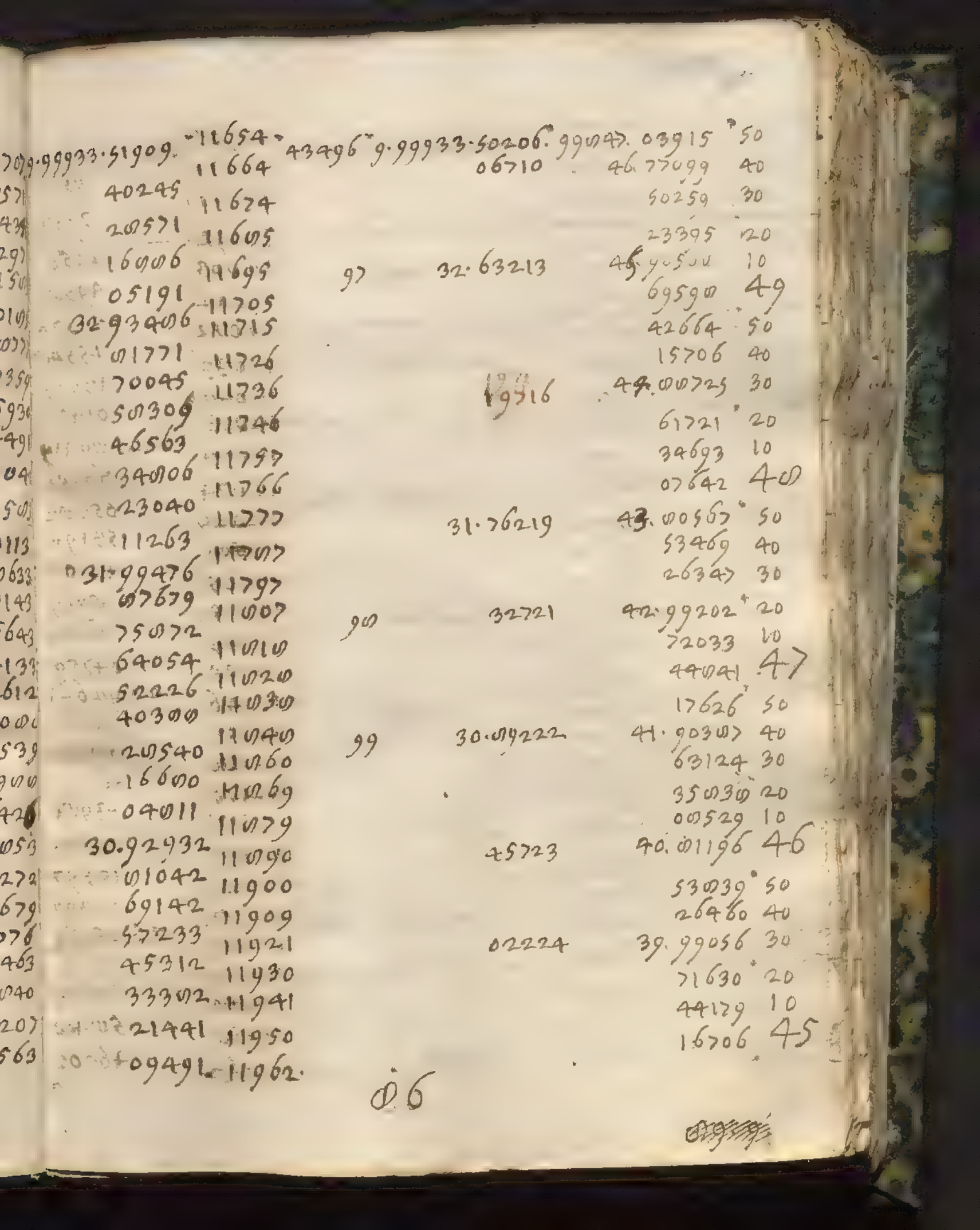

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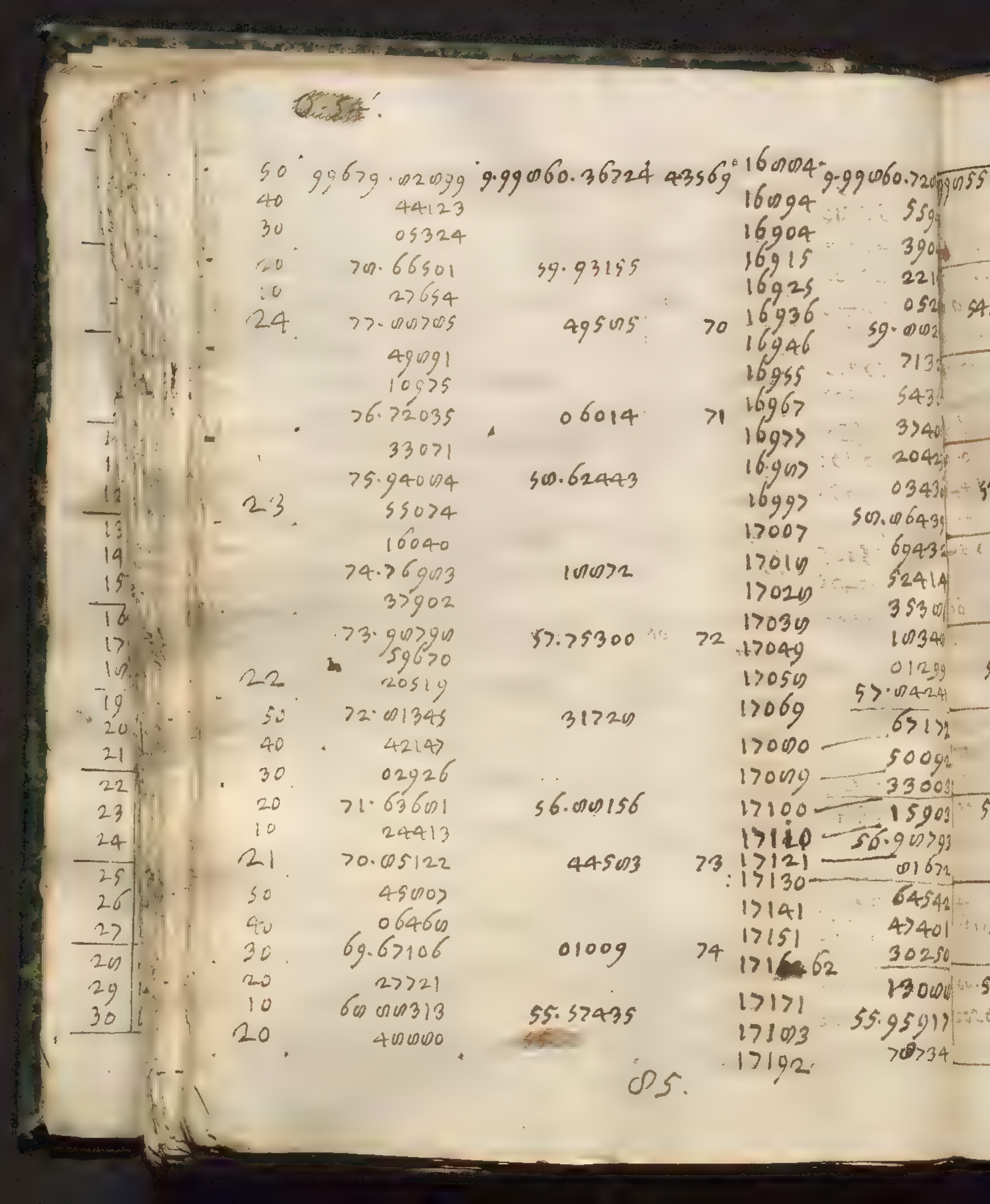

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	50.90678	47.73030	82	17635		3018
	50192			17645		1254
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	47409			17696		2422
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	25459			17727		71105
11	46.84762	45.98099	83	17737		53370
	44042			17747		3564
	03298			17758		17894
	45.62530	55115	84	17768		00136
	21740			17778		45.82368
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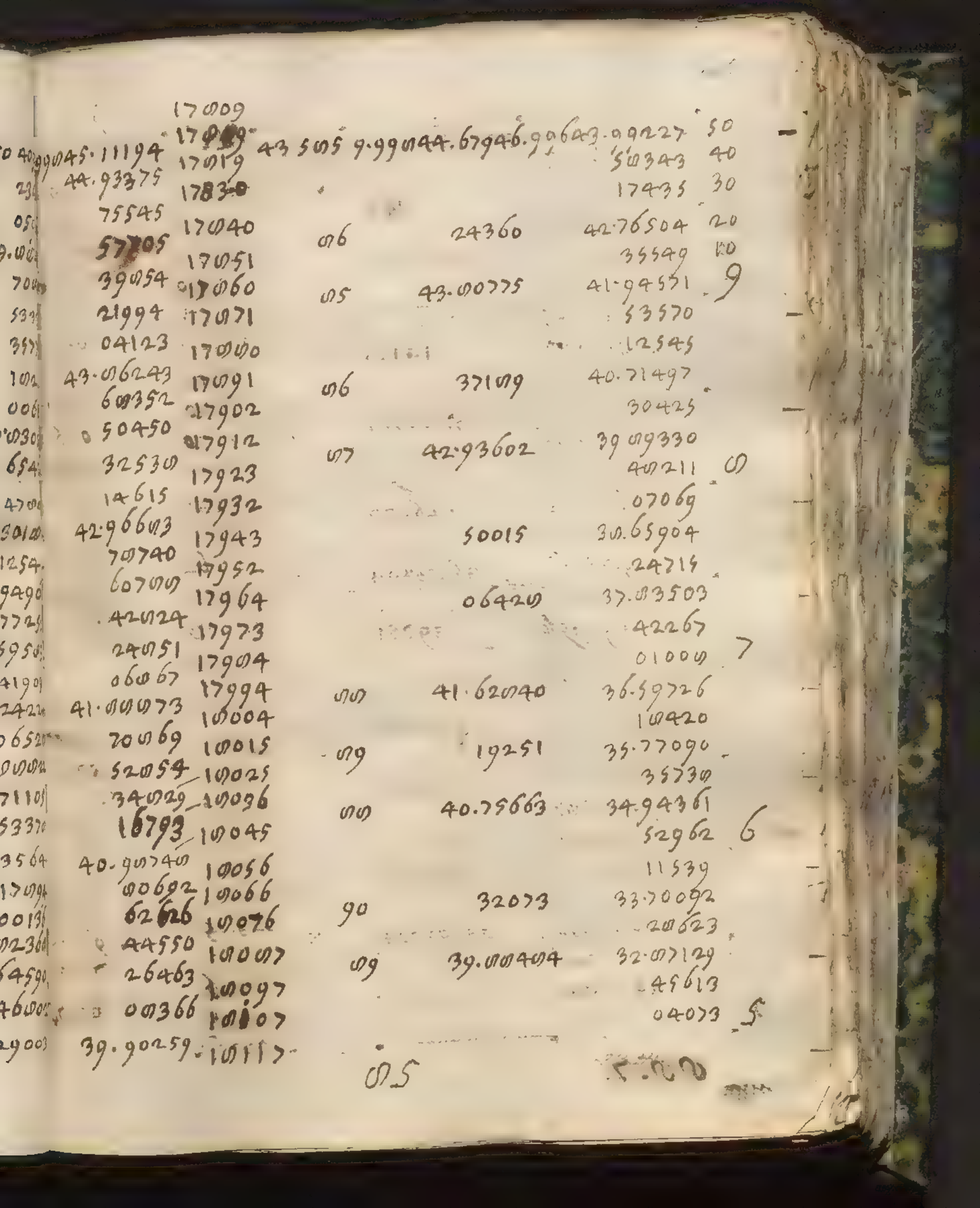
85.



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	12636			1ω1ω7	632	
	2ω.70909	14121		1ω200	450	
	2915ω			1ω210	26ω	
	27.ω73ω4	37.20529	92	1ω220	0ω	
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3	03765			1ω241	72	
	26.61920	26937		1ω251	539	
	20052			1ω262	356	
	25.7ω161	36.ω3344	93	1ω271	1741	
	36246			1ω2ω3	36.991	
	30ω.24.943ω	39251		1ω292	ωω6	
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	10362			1ω313	442	
	23.6ω353	35.96157	94	1ω324	259	
	26321			1ω333	07	
	22.ω4266	52563		1ω344	35.ω92	
	421ω7			1ω354	709	
I	00005			1ω364	526	
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	20.05004	10736				

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20·ω92ωω	19167			43ω06	48
·70121	19177			00035	
·50944	19187		26497	ω7·56060	
·31757	19198			12061	
·12559	19208	10	19·ω2ωω7	ω6·6ω039	
19·93351	19219			23994	
74132	19229		39277	·ω5·79925	47
54904	19239			35ω33	
35665	19249	11	1ω.95666	ω4·91710	
16416	19260			42579	
1ω.97156	19270			03417	
77ωω6	19280		52055	ω3·59231	
·5ω606	19290			15022	46
39316	19301		00444	ω2·70709	
20015	19310			26533	
·00705	19322	12	17·64ω32	ω1·ω2254	
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10	52950			19640		11.9695
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				19661		5766

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84

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22230			11017	20	
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22259			09149		50
22269	72	29521	45.50100		
22280			07107		
22290		57.00049	44.56172		
22300			05132		
22311	73	42176	43.54070		
22320			02904		57
22331	72	56.90504	42.51075		
22342			00742		
22352	74	54030	41.49506		
22362		11156	40.90407		
22373			47204		
22382		55.67402	39.95970		56
22393			44720		
22404	75	23007	38.93456		
22414			42159		
22424		54.00132	37.90040		
22434			39497		
22445		36457	36.00130		55

83.

50	994.36.36741	9.99754.36457	43675	22445	9.99754.52
40	35.05327	53.92701	76	22455	300
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20	34.02431	49104	77	22476	53.051
10	30948			22486	626
54	33.74441	05427		22496	401
	27911			22507	176
	32.76330	52.61750		22517	57.951
	24701			22527	7257
	31.23101	10072	70	22538	500
	21550			22548	240
53	30.69911	51.74394		22559	0493
	11241			22569	
	29.66547	30716		22579	51.0230
	14030			22589	5978
	28.63090	50.07036	00	22599	37193
	11326			22610	1459
52	27.59539	43357	79	22620	50.91904
	07729			22634	6936
	26.55095	49.99677	00	22641	4673
	04630			22651	2409
	25.52157	55997		22662	0144
	00254			22672	49.70777
51	24.48326	12316	01	22682	5610
	23.46376	40.60634	02	22692	3342
	44402			22703	1079
	22.42404	29953	01	22713	40.00031
	40304			22724	6531
	21.00340	47.01271	02	22734	4259
50	36272			22744	1905
					47.9711

03

					04101	
525	99747.74361	22754	43603	9.99747.37500	99420.84961	50
300	51596	22765			32067	40
075	20021	22775		46.93905	19.79929	30
051	06035	22786			27760	20
626	46.03239	22796		50222	10.75504	10
401	60433	22806			23377	49
176	37617	22816	04	06530	17.71145	
951	14790	22827			10091	
7257	45.91953	22837	05	45.62053	16.66613	
5003	69105	22840			14312	
2740	46247	22850	05	19160	15.61900	
0493	23379	22860			09640	40
0230	00501	22870		44.75403	14.57260	
5978	44.77612	22889			04074	
37193	54713	22899		31790	13.52456	
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69364	43.05954	22930	07	44425	11.95062	47
46735	63014	22940			42550	
2409	40063	22951	1	00730	10.90015	
0144	17102	22961	1		37457	
70775	42.94131	22971		42.57051	09.04076	
56107	49.71149	22982			32271	
3342	7.40157	22992	2	00 13363	00.79643	46
10731	25155	23002			26991	
00030	02142	23013	09	41.69674	07.74316	
65311	4.79119	23023			21610	
42593	56005	23034	00	25906	06.60096	
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10	2.99189	51226	91	23106	17
44	2.46281			23116	39.94
	1.93349	07535		23126	714
40	1.40393			23137	40
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20	0.34413			23157	020
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43	28338			231	
	98.75266	37.76460		23188	3253
	22170			23198	0934
	97.69052	32767	93	23209	37.8614
	15909			23220	6293
	96.62744	36.89074		23230	3971
42	09555			23240	164
	95.56342	45380	94	23250	36.9324
	03106			23261	6999
	94.49847	01686		23271	4673
	93.96565	35.57992		23281	2346
	43259			23291	0010
41	92.89930	14297	95	23302	35.7689
	36577			23312	5359
	91.83201	34.70602		23323	3020
	29802			23333	0695
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	22934			23354	6020
40	89.69464	33.83210		23364	3692
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30	71.41071	25.96603		23705	36	
20	37607			23715		
10	70.03320	52090	5	23726	130	10.
34	29009			23736	25.093	
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33	02650			23790	467	
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	65.93607	34369	7	23810	23.9913	16
	39166			23830	7531	
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	30055			23850	2764	
32	63.75465	46954	8	23860	0379	1
	20051			23870	22.7993	
	62.66214	03246		23881	5606	
	11553			23891	3210	
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	02162			23912	21.0439	
31	60.47431	15020		23922	6040	
	59.92677	20.72119		23933	3656	
40	37900			23943	1262	1
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	19719.60015	24005			00745	40
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	72734	24046			53.00042	29
	40608	24057		09053		
	27631	24067			33007	
	00564	24077		17.66141	52.70750	
	17.76407				23669	
	52399	24090	13	22420	51.60564	
	20301	24100			13437	
	04193	24110	14	16.70714	50.50206	20
	16.00675	24129	13	35001	03111	
	55946	24140	15	15.91206	49.47914	
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	35146	24191	15	03057	46.71575	
	10955	24202			16237	
	14.06763	24212	16	14.60141	49.60076	
	62541	24222			05491	
	30319	24232		16425	44.50003	
	14007	24242		13.72704	43.94652	26
	13.09045	24253			39190	
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	41320	24274			02120	
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	99340.059ω0	9.99712.41557	43717	.24305.	9.99712.44197
	39 50362	11.97ω3ω	9	24315	
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	39056			24336	
	37.ω3367	10401	19	24346	
24	27656			24357	
	36.71921	10.666ω1	20	24367	
	16163			24377	
	35.603ω2	22961		24387	
	04577			24397	
	34.4ω749	9.79241		24407	
23	33.92ω97	35520	21	24419	
	32022			24429	
	32.ω1124	ω.91799	21	24439	
	25202			24449	
	31.6925ω	4ω077	22	24460	
	132ω9			24471	
22	30.57294	04355	22	24481	
	012ω3			24491	
	29.45244	7.60632	23	24501	
	29 ω9 1ω3	16909	23	24512	
	33090			24522	
	27.769ω9	6.[illegible]3106	23	24532	
21	26ω5ω			24543	
	26.64703	29462	24	24553	
	0ω524			24563	
	25.52323	5.ω5737	25	24574	
	24.96090	42012	25	24584	31. 5.ω403
	39049			24595	
20	23.ω3577	4.9ω2ω7	25	24605	
				24615.	

O.58.

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	5.70555	11157	34	24936	
	.35 3			24947	42
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	3.9.354	23690	34	24977	67
14	42247				42
	2.55112	5.79955	35	24990	
	2.27953	46220		24990	17
	1.170771			25000	5.92
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13	99299.99004	48749	36	25040	17
	41009			25050	4.92
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	21000			25070	410
					1690
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	12473			25102	667
12	6.55001	17539		25112	41
	5.97666	2.73001	30	25122	165
	40227				2.913
	4.00764	30063		25133	662
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	2527 9			25153	
	3.67770	1.06325		25164	159
11	10230				1.900
	2.52602	42506	39	25174	656
	1.95103	0.90047		25185	404
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	70.4m27m	m1.m0219	4m	25563	2[illegible]
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	69.m9m63	36470	49	25580	62.1.75[illegible]
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	67.55717	4m970		25630	m0.9m9[illegible]
	66.97135	05220		25640	739[illegible]
				25650	47[illegible]
	3m529			25661	22[illegible]
	65.79900			25671	79.964[illegible]
3	21240	79.61469	51	25682	707[illegible]
				25692	
	64.62572	1771m		25702	450[illegible]
	03m73			25713	1941[illegible]
	63.45151	7m.73966	52	25723	70.937[illegible]
				25733	6m0[illegible]
	62.m6405	30214		25744	4234[illegible]
	27636			25754	1650[illegible]
2	61.6mm44	77.m6462		25764	
				25775	77.90[illegible]
	10020			25785	651[illegible]
	60.51109	42709	53	25795	393[illegible]
	59.92327	76.9m955	54	25804	
				25816	135[illegible]
	33441			25826	
	5m.74532	55201		25837	07.76.m70[illegible]
1	15600			25847	620[illegible]
				25857	
	57.56644	11447		25866	231.362[illegible]
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	3m663			25886	75.m460[illegible]
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	55.7963m	23937		25907	5[illegible]
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03605	25889			24994	20
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51796	25910			06593	59
70 25876	25920		05154	50.47357	50
72.99946	25930		72.61397	49.88098	40
74006	25940			28816	30
48055	25951	59	17638	48.69511	20
22094	25961			10182	10
71.96122	25972		71.73879	47.50830	58
70140	25982		30120	46.91454	50
44148	25992			32055	40
18145	26003		70.86361	45.72633	30
70.92132	26013			13188	20
66108	26024	60	42601	44.53719	10
40074	26034	61	69.98840	43.94227	57
14030	26045			34711	50
69.87975	26055		55079	42.75172	40
61910	26065			15610	30
35835	26075		11318	41.56025	20
09749	26086	62	68.67556	40.96415	10
68.83653	26096			36784	56
57547	26106		23794	39.77128	50
31430	26117			7449	40
05303	26127	63	67.80031	38.57747	30
67.79166	26137		36268	37.98022	20
53018	26148			38273	10
26859	26159	64	66.92504	36.78501	55
	26169				

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20	39100			26199	40
10	33.79291	65.61211	65	26210	22
54	19379			26221	65.959
30	32.59444	17446		26230	696
40	31.99405	64.73600	66	26240	434
30	39503			26252	172
20	30.79490	29914		26263	64.909
10	19469			26273	647
53	29.59417	63.06147	67	26283	304
50	20.99342	42300		26292	12
40	39243			26303	63.00055
30	27.79121	62.90612	68	26314	59550
20	10976			26325	33242
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52	25.90615	11076		26345	62.00500
50	30460			26355	540
40	24.70162	61.67307	69	26365	27000
30	17900			26376	01510
20	23.57614	23530		26387	61.7514
10	22.97306	60.79760	70	26397	4070
51	36974			26407	22350
50	21.78619	35990		26417	60.959
40	16240			26420	69530
30	20.55039	59.92227	71	26430	43100
20	19.95414	40456		26440	16660
10	34965			26459	59 90220
50	10.74493	04604	72	26470	63760
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31310	26511			32373	20	
04709	26521	73	57.73367	15.71705	10	
57.70250	26531			11173	49	
51716	26542		29594	14.50530	50	
25164	26552	74	56.05020	13.09000	40	
56.90601	26563			29190	30	
72020	26573		42046	12.60493	20	
45445	26583			07765	10	
10051	26594	75	55.90271	11.47013	40	
55.92247	26604		54496	10.06230	50	
65632	26615			25440	40	
39000	26624		10721	9.64610	30	
12373	26635			03774	20	
54.05727	26646	76	54.66945	0.42905	10	
59071	26656		23169	7.02014	47	
32405	26666			21099	50	
05729	26676	77	53.79392	6.60101	40	
53.79042	26687	78	35614	5.99199	30	
52344	26690			30215	20	
25636	26700	77	52.91037	4.77206	10	
52.90918	26718			16175	46	
72190	26720	78	40059	3.55120	50	
45451	26739	79	04200	2.94042	40	
10702	26749			32941	30	
51.91942	26760		51.60501	1.71016	20	
65172	26770			10660	10	
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82

50	99199.88302	9.99650.72942	43780	26791	9.99651.11
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30	98.65843	29101	43781	26812	579
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44	96.81979	41599		26843	49.2749
50	20645			26853	37. 5063
40	95.59287	48.97818		26863	74. 2377
30	94.97006	54035	43783	26874	48.9690
20	36501			26884	700
10	93.75073	10253 ~~54035~~	82	26894	4312
43	13622			26904	16218
50	92.52148	47.66470	83	26915	47.89303
40	91.90650	22686	84	26925	62378
30	29129			26937	35441
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42	89.44426	35118	85	26967	54570
50	88.82812	45.91334	84	26977	27593
40	21174			26988	00605
30	87.59513	47548	86	26999	45.73606
20	86.97829	03763	85	27009	46597
10	36.21			27019	19578
41	85.74390	44.59977	86	27029	44.92549
50	12636			27039	65510
40	84.50859	16190	87	27050	38460
30	83.89058	43.72403		27061	11399
20	27234			27071	43.84328
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40	03515			27092	30155
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82

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0433	41.94541	27144		53462	78.03012	10
.2740	67307	27154			78.31001	39
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2377	13040	27175			77.07710	40
9690	40.05063	27105		40.65002	76.45630	30
700	50660	27195	91	22091	75.03526	20
43120	31462	27206			21390	10
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09303	39.77019	27227	92	34509	73.97074	50
62370	49702	27237			34077	40
35441	22535	27247		30.90717	72.72657	30
00494	30.95277	27250			10413	20
01537	60009	27260		46925	71.40146	10
54570	40731	27270	93	03132	70.05055	37
27593	13442	27209			23542	50
00605	37.06143	27299		37.59339	69.61205	40
73606	50033	27310		15546	60.90045	30
46597	31513	27320			36461	20
19570	04103	27330	94	36.71752	67.74054	10
92540	36.76042	27341			11624	36
65510	49491	27351	95	27957	66.49170	50
30460	22129	27362		35.04162	65.06693	40
11399	35.94757	27372			24193	30
04320	67375	27302		40367	64.61670	20
7247	39903	27392	96	34.96571	63.99123	10
0155	12500	27403			36553	35
		27413				

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50	99162.73960	9.99634.52775	43796	27413	9.99634.05
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30	61.40703	00970	97	27434	303
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50	50.97010	32.77505		27476	
40	35154			27406	20460.[illegible]
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20	09571			27507	6540
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33	55.03094	46109		27528	10462
50	21021			27530	31.02930
40	54.50125	02309	43000	27540	55390
30	53.95205	30.50509		27559	27040
20	32262			27569	00209
10	52.69296	14700	1	27500	30.72720
32	06306			27590	45140
50	51.43294	29.70907		27600	17550
40	50.00257	27105	2	27611	29.09950
30	17190			27621	62339
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10	40.91009	39501		27642	07007
31	27000			27652	20.79445
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40	01551			27673	24130
30	46.30352	51975		27603	27.96457
20	45.75129	00171	4	27694	60774
10	11003			27704	41000
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				27725	26.05661

02

99626.57936	27726	43005	9.99926.20562	99143.05321	50
30201	27735			22005	40
02456	27745		25.76757	42.50666	30
	27756		32952	41.95304	20
25.74700	27767			31910	10
46933	27777				
19156	27787	6	24.09146	40.00509	29
91369	27797			05077	50
63572	27805	7	45339	39.41621	40
39764			01532	30.70142	30
	27819			14640	20
07945	27829		23.57725	37.51114	10
00116	27839			36.07565	20
52277	27849	8	13917		
				23993	50
96560	27860		22.70109	35.60390	40
06900	27870		26301	34.96779	30
	27880			33137	20
40010	27891			33.69472	10
12927	27902	9	21.02492	05703	27
21.05025	27912				
57413.03250	27922	43010	30602	32.42071	50
29191.55094	27933		20.94072	31.70336	40
20125	27943			14577	30
20.73315	27953		51062	30.50795	20
45362	27964	11	1.07251	29.06990	10
17890	27974			23162	26
19.09424	27984		19.63440	20.59310	50
61440	27995	12	19620	27.95435	40
03445	28006			31536	30
05439	28016		10.75016	26.67615	20
10.77423	28026			03670	10
49397	28036	13	32003	25.39701	25

02

		28340	43821	9.99609.55659	99105.45130	50
8.21	9.99609.75435	28350		11837	4.80416	40
7.93	47077	28369	22		15679	30
652	18708	28380		8.68014	3.50918	20
371	08.90328	28390	23	24192	2.86135	10
0911	61938	28400			21328	19
8102	33538	28411	24	7.80368	99101.56498	50
5292	05127	28421		36545	99100.91644	40
2481	07.76706	28431	23	~~[illegible]~~	99100.26767	30
9669	48275		~~24~~			
6856	19834	28441	24	6.92721	99.61867	20
4042	06.91382	28452	25	48896	98.95044	10
12274	62919	28463		~~[illegible]~~	98.31907	18
84113	34446	28473		05071	97.67027	50
55941	05963.05963	28483			02034	40
27759	05.77469	28494		5.61246	96.37017	30
99567	48965	28504	26	17420	95.71977	20
1364	20450	28515			06914	10
43151	04.91925	28525		4.73594	94.41828	17
4920	63390	28535	27	29767	93.76718	50
06694	34844	28546			11585	40
8450	06288	28556		3.85940	92.46429	30
30195	03.77722	28566	28	42112	91.81249	20
1930	49145	28577			16046	10
73659	20558	28588		2.94284	90.50820	16
5369	02.91960	28598		54456	89.85571	50
47073	63352	28608			20298	40
88760	34733	28619	29	10627	88.55002	30
60449	06104	28629		1.66797	87.89682	20
2121	01.77465	28639			24340	10
33783	48815	28650	30	22967 22967	86.58974	15
		28660				

82

50	99085.93585	9.99600.79137	43830	28660	9.99601.20
40	28172			28670	00.91
30	84.62736	35306	31	28681	6280
20	83.97277	599.91475		28691	341
10	31795			28702	0541
14	82.66289	47644		28712	599.7669
50	00760			28722	4797
40	81.35208	03812	32	28733	1924
30	80.69632	98.59979	33	28743	98.9050
20	04034			28754	6174
10	79.38412	16146		28764	3290
13	78.72766	97.72313		28775	0420
50	07097			28785	97.75429
40	77.41405	28479	34	28795	4662
30	76.75690	96.84645		28806	17822
20	09952			28816	96.89006
10	75.44190	40810	35	28826	60180
12	74.78405	95.96975		28837	31349
50	12596			28847	02496
40	73.46765	53139	36	28857	95.73639
30	72.80910	09303		28868	44771
20	15031			28879	15892
10	71.49130	94.65467		28889	94.87003
11	70.83205	21630	37	28899	58104
50	17257			28909	29195
40	69.51285	93.77793		28920	00275
30	68.85291	33955	38	28930	93.71345
20	19273			28941	42404
10	67.53231	92.90117		28952	13452
10	66.87167	46278	39	28962	92.84490
				28972	

01.20	99592.55510	28972	43039	9.99592.46270	99066.21079	50
00.91	26536	28982		02439	65.54960	40
6200	91.97543	28993	40	91.50599	64.00034	30
341	60540	29003			64.22676	20
0541	39526	29014		14759	63.56495	10
7669	10.502	29024		90.70919	62.90291	9
47971	90.01460	29034			62.24063	50
19240	52423	29045	41	27070	61.57012	40
9050	23360	29055	42	09.03236	60.91530	30
6174	09.94303	29066			60.25241	20
32905	65227	29076	41	39395	59.50920	10
04200	36141	29086	43	00.95552	50.92576	0
75423	07044	29097			50.26209	50
46620	00.77936	29100	42	00.51710	57.59010	40
17022	40010	29118	43	00.08.07067	56.93404	30
09006	19690	29120			56.26967	20
60100	07.90551	29139	44	07.64023	55.60507	10
31343	61402	29149		.20179	54.94023	7
2496	32243	29159			54.27516	50
73639	03074	29169		06.76335	53.60906	40
44771	06.73094	29180	45	32490	52.94423	30
15092	44703	29191			52.27056	20
7003	15502	29201		05.00645	51.61256	10
50104	05.06291	29211	46	44799	50.94632	6
9195	57070	29221			50.27906	50
00275	27030	29232		00953	49.61316	40
71345	04.90596	29242	47	04.57106	40.94623	30
42404	69343	29253			40.27906	20
3452	40079	29264		13259	47.61166	10
04490	10005	29274	48	03.69411	4694403	5
		29284				

	50	99046.27617	9.99503.69411	43040	29204	9.99503.01	9.995
	40	45.60107	25563		29295	52	
	30	44.93975	02.01715		29305	29	
	20	44.27110			29315	02.9360	
	10	43.60239	37066		29326		
4		42.93336	01.94017		29336	49 6420	
	50	42.26410			29346	3494	
	40	41.59461	50167		29357	0559	
	30	40.92490	06317		29367	50 01.7624	
	20	40.25493			29370	4607	
	10	39.58473	00.62466		29389	1749	
3		39.91431	01615		29399	51 0008 01	
	50	39.24365			29409	5000	
	40	37.57276	79.97476		29419	2929	
	30	36.90164	30910		29429	79.99000	
	20	36.23029			29440	52 0451	
	10	35.55870	70.07059		29451	4101	
2		34.88688	43206		29461	53 1560	
	50	34.21472			29472	70.02099	
	40	33.54254	77.99353		29482	5262	
	30	32.87002	55499		29492	0231	
	20	32.19727			29503	54 77.93659	
	10	31.52420	11645		29513	6415	
I		30.85107	76.67790		29524	3463	
	50	30.17762	23935		29534	55 0511	
	40	29.50393			29544	26.75579	
	30	28.83002	75.00000		29554	4603	
	20	28.15507	~~36224~~		29565	1640	
	10	27.48149	36224		29576	75.06916	
0		26.80607	74.92360		29586	56 5734	
					29596	56 2754	

02

9.99574.90150	29596	43056	9.99574.92360	99026.13203	50
60551	29607	57	40511	25.45695	40
	29617	50	04653	24.70164	30
09306	29620			24.10609	20
	29630	57	73.60796	23.43031	10
	29640	50	16930	22.75430	59
50020	29659			22.07006	50
	29669	59	72.73079	21.40150	40
90692	29680		29220	20.72400	30
	29690			20.04793	20
31322	29700	60	71.05360	19.37076	10
	29711	59	41501	18.69335	50
71911	29721			18.01571	50
	29732	61	70.97640	17.33704	40
12450	29742		53779	16.65974	30
	29753		09910	15.90140	20
52963	29763			15.30203	10
	29773	62	69.66056	14.62402	57
93427	29784		22194	13.94499	50
	29794			13.26572	40
33049	29804		60.70332	12.50622	30
	29815	63	34469	11.90640	20
74230	29826			11.22652	10
	29836	64	67.90605	10.54632	56
14500	29846		46741	9.86509	50
	29857			9.10522	40
54065	29867		02007	8.50432	30
24990	29877	65	66.59012	7.82319	20
95121	29880		[illegible]	7.14103	10
	29890		15147	99006.46023	55
35335	29909				

50	99005.77041	9.99565.71201	43066	29909	9.99566.054	9955
40	05.09634			29919	65.755	5
30	04.41405	27415		29930	30. 451	
20	03.73153	64.03540	67	29940	40. 15	
10	03.04076			29950	50.	
54	02.36577	39601		29960	64.0506 61. 557	5
50	01.68255	63.95019		29971	257	77.
40	99000.99909	51946	68	29981	63.957	5
30	99000.51540			29992	657	
20	98979.63140	00070		30002	357	
10	98.94732	62.64209		30013	058	
53	98.26293		69	30023	62.75248	5
50	97.57831	20340		30034	45710	
40	96.89346	61.76470	70	30044	15660	
30	96.20837			30055	61.0561	5
20	95.52305	32600		30065	55541	
10	94.83750	60.00729	71	30075	2541	
52	94.15172			30086	60.95305	
50	93.46570	44050		30096	65209	
40	92.77945	00901		30107	35102	
30	92.09297			30117	05065	
20	91.40625	59.57115	72	30127	59.74930	
10	90.71930	13243		30130	44000	
51	90.03212			30140	14654	
50	89.34471	50.69370	73	30159	50.04491	
40	88.65706	25497		30169	54324	
30	87.96919	57.01623		30179	24145	
20	87.28100		74	30190	57.93955	
10	86.59273	37749		30201	63754	
50	85.90416	56.93074	75	30211	33543	
				30221		

10

99557.03322	30221	43075	9.99556.93074	9ω9ω5.22555	50
56.73090	30232		49999	4.52630	40
42840	30242		.06124	3.ω3703	30
	30252			3.14752	20
12596	30263	76	55.62240	2.45277ω	10
55.ω2333	30273		.1ω372	1.76ω71	49
52060	30283			1.07701	50
21777	30294	77	54.74495	0.3ω717	40
54.91403	30305		.306ω	79.69650	30
61170	30315			9.00559	20
30ω63	30325	7ω	53.ω6740	9.31446	10
0053ω	30336		.42ω62	7.62309	40
53.70202	30346			6.93249	50
39ω56	30357	79	52.9ω9ω3	6.23966	40
09499	30367		.55104	5.54754	30
52.79132	30378			4.ω5529	20
4ω754	30388		.11225	4.16276	10
1ω366	30398	ω0	51.67345	3.47000	47
51.ω796ω	30408			77700.277700	50
57560	30419		.23465	2.0ω357	40
.27141	30430	ω1	50.795ω4	1.39031	30
50.96711	30440			0.64661	20
66271	30451		.35703	0.00269	10
135ω20	30461	ω2	49.91ω21	9.30ω53	46
05959	30471			ω.61413	50
49.74ωωω	30481		.42939	7.91951	40
44407	30492	ω3	.04056	7.22465	30
13915	30503			6.52956	20
49.ω3412	30513	ω2	40.60174	5.ω3424	10
52ω99	30523	ω4	.16290	5.13ω6ω	45
22376	30534				

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50	9.99964.44209	9.99547.72406	43004	30534	9.99547.91	9.99530
40	3.74607	20522		30544	612	
30	3.05062			30555	307	
20	2.35413	46.04637	05	30565	0017	37
10	1.65742	40752		30575	46.6960	
44	0.96046	45.96066	06	30506	3901	
50	0.26320			30597	0042	36
40	59.56506	52900		30607	45.7701	
30	8.06021	09094		30617	4719	30
20	0.17033			30627	1656	35
10	7.47222	44.65207	07	30630	44.0593	
43	6.77307	21319	08	30640	55202	
50	6.07529			30659	* 24623	
40	5.37640	43.77431		30669	43.93954	3
30	4.67744	33543		30600	63274	
20	3.97016	42.09654	09	30690	32504	0
10	3.27065			30700	01004	3
42	2.57091	45765		30711	42.71173	
50	1.07093	01075	90	30722	40451	
40	1.17072			30732	09719	3
30	0.47020	41.57905		30742	41.70977	
20	49.77761	14095		30753	40224	
10	9.07671			30763	17461	
41	0.37557	40.70204	91	30773	40.06600	
50	7.67420	26313		30704	55904	
40	6.97260	39.02421	30 92	30794	25110	
30	6.27076		30	30005	39.94305	
20	5.56069	30520	30	30015	90 63400	
10	4.06639	30.94636	30 93	30026	32664	
40	4.16306		92	30036	01020	
				30047		

01.

50	9.99922.26999	9.99529.28883	43903	31160	9.99529.40
40	1.56001	28.84980		31170	095
30	0.84980	41077		31180	28.783
20	0.13937			31190	471
10	19.42869	27.97173	04	31201	4595
34	8.71779	53269		31212	27.8470
50	8.00665			31222	5356
40	7.29528	09364	05	31233	2232
30	6.58368	26.65459		31243	26.9100
20	5.87185	21553	6	31253	5983
10	5.15978			31264	28560
33	4.44748	25.77647		31274	25.97294
50	3.73495	33741		31284	66010
40	3.02218			31295	347
30	30919 2.59596	24.89834	7	31306	03409
20	1.59596	45926	8	31316	24.72099
10	10.88250	02019	7	31326	40767
32	10.16888			31337	09430
50	9.45487	23.58110	9	31347	23.78083
40	8.74072	14202	8	31357	46726
30	8.02632			31368	58 15360
20	7.31170	22.70292	10	31379	79 22.83989
10	6.59684	26383	9	31389	52590
31	5.88175	21.82473	10	31399	91 21190
50	5.16643			31410	81 21.89708
40	4.45088	38562	11	31420	58361
30	3.73509	20.94651		31431	26930
20	3.01907			31441	20.95489
10	2.30282	50740		31452	64037
30	1.58634	06828	12	31462	32575
				31472	32575

81.

99520.01103	31472	43912	9.99519.62916	90900.06962	50
	31483			90.0.15267	40
19.69620	31493		19003	09.9.43549	30
3 0127	31504	13			
06623	31514		10.75090	0.71000	20
0.10.05109	31525			0.00043	10
49504	31535		31177	7.20255	29
12049	31545	15	17.07262	6.56444	50
17.00504	31556	14	43340	5.04610	40
40940	31567			5.12752	30
17301	31577	15	16.99433	4.40071	20
16.05004	31587		55510	3.60967	10
54217	31597	16	11602	2.97040	20
2620	31600		15.67606	1.24009	50
15.91012	31610			1.53115	40
59394	31620	17	23769	0.01110	30
27765	31629			0.09090	20
14.96125	31640		14.79052	09.27054	10
64475	31650	10	35934	0.64907	27
32015	31660		13.92016	7.92097	50
01144	31671			7.20704	40
13.69463	31681		40090	6.40640	30
37771	31692	19	04179	5.76400	20
06069	31702			5.04305	10
12.74357	31712	20	12.60259	4.32090	26
42634	31723	19	16346	3.59069	50
10901	31733	21	11.72419	2.07616	40
11.79157	31744			2.15340	30
47403	31754	20	20499	1.43041	20
15630	31765	22	04577.10.40650	0.70719	10
10.03063	31775	21	40656	79.90373	25
	31786				

101

510,52	9500.93655	32099	43932	9.99500.74260	90057.44129	50
20	61546	32109	31	30337	6.71040	40
9.000	29426	32120	33	499.06404	5.97927	30
566	499.97296	32130			5.24791	20
2403	65155	32141	32	42472	4.51632	10
9299	33004	32151	33	490.90539	3.70450	19
6114	00042	32162			3.05244	50
2920	90.60670	32172	34	54605	2.32015	40
9741	36400	32102		10671	1.50763	30
6553	04295	32193	35	497.66736	0.05400	20
33647	97.72092	32203			0.12190	10
01747	39070	32214	34	22002	49.30060	18
69036	07654	32224	36	96.70066	0.65523	50
37911	96.75419	32235		34930	7.92155	40
05903	43174	32245			7.10764	30
7404	10919	32255		95.90994	6.45349	20
42000	95.70653	32266	37	47057	5.71911	10
10125	46376	32277		03120	4.90450	17
70152	14009	32287			4.24966	50
4616	94.01792	32297		94.59103	3.51450	40
14174	49404	32300	38	15245	2.77927	30
02169	17166	32310			2.04373	20
50153	93.06037	32329	39	93.71306	1.30796	10
10127	52490	32339		27367	0.57196	16
06091	20149	32349		92.03420	39.03572	50
54044	92.07709	32360			9.09925	40
21907	55410	32371	40	39400	0.36255	30
09920	23037	32381		91.95540	7.62561	20
57042	91.90646	32391	41	51607	6.00045	10
25754	50244	32402			6.15105	15
		32412				

01.

50	9ᴍᴍ35.41342	9.99491.07666	43941	32412	9.99491.25[illegible]
40	4.67555	90.63724	42	32428	90.934[illegible]
30	3.93746	19702		32433	609[illegible]
20	3.19913			32444	205[illegible]
10	2.46057	ᴍ9.75ᴍ40		32454	ᴍ9.960[illegible]
14	1.72170	31ᴍ97	43	32464	636[illegible]
50	0.9ᴍ275	ᴍᴍ.ᴍ7954		32475	3113[illegible]
40	0.24349			32485	ᴍᴍ.9ᴍ65[illegible]
30	9.50400	44010	44	32496	6615[illegible]
20	9.76420	00066		32506	3365[illegible]
10	ᴍ.02433			32517	01135
13	7.2ᴍ414	ᴍ7.56121	45	32529	ᴍ7.6ᴍ608
50	6.54372	12176		32530	36070
40	5.ᴍ0307	ᴍ6.6ᴍ230	46	32540	03522
30	5.06219			32559	ᴍ6.7096[illegible]
20	4.32107	242ᴍ4		32569	3ᴍ394
10	3.57972	ᴍ5.ᴍ033ᴍ		32580	05ᴍ14
12	2.ᴍ3ᴍ14	36391	47	32590	ᴍ5.73224
50	2.09633			32600	40624
40	1.35429	ᴍ4.92443	48	32610	0ᴍ01[illegible]
30	0.61201	4ᴍ496	47	32621	ᴍ4.75393
20	9.ᴍ6950	04547	49	32632	42761
10	9.12676			32643	1011ᴍ
11	ᴍ.3ᴍ379	ᴍ3.60599	48	32653	ᴍ3.77465
50	7.64050	16649	50	32663	44ᴍ02
40	6.ᴍ9714	ᴍ2.72700	49	32673	12129
30	6.15347	~~[illegible]~~		32684	ᴍ2.79445
20	5.40957	2ᴍ750	50	32694	46751
10	4.66543	ᴍ1.ᴍ4799	51	32705	14046
10	3.92107	40ᴍ4ᴍ		32716	ᴍ1.ᴍ1330
				32726	

ᴍ1.

50	9ω790·73049	9·99471·29ω54	43961	33040	
40	ω9,97ω69	70·ω5ω93		33050	9·99491·61
30	9,22666			33060	
20	ω,47440	41931	62	33070	70.95
10	7,72190	69·9796ω	63	330ω1	
4	6·96917	54005		33092	
50	6·21621			33102	69.90
40	5·46302	10042		33113	
30	4·70960	6ω.66070	64	33123	
20	3·95594	22114		33134	6ω.9
10	3·20205			33144	
3	2·44793	67.70149	65	33155	
50	1·69350	34ω4		33165	67.9
40	0·93ω99	66.9021ω	66	33175	
30	0·1ω41ω			33186	
20	79·42913	46252		33197	66.9ω31
10	ω,673ω5	022ω6		33207	
2	7·91ω33	65·5ω319	67	33217	
50	7,16259			33227	65.9ω6
40	6,40661	44351	6ω	33237	
30	5·65040	64,703ω4	67	33247	
20	4·ω9396	26415	69	33259	64.90
10	4,13720			33270	
1	3·3ω037	63·ω2447	6ω	33280	
50	2·62329	3ω47ω	69	33291	63·99
40	1·ω65ω7	62·9450ω	70	33301	
30	1·10ω26			33312	
20	0·35043	50530		33324	62·992
10	69·59236	06567	71	33333	
0	6ω.ω3406	61·62596		33343	
				33353	61·992

ω1.

9461.65917	33353			9ω76ω.~~ω3406~~	50
32553	33364	43971	9.99461.1ω625	67.07553	40
60.99179	33374			66.31676	30
65794	33385	72	460.306ω1	65.55777	20
32399	33395			65.79ω54	10
59.9ω993	33406			64.03900	59
65577	33416			63.27939	50
32151	33426	74	45ω.9ω761	62.51946	40
5ω.9ω714	33437			61.99ω92	30
65266	33440		547ω7	61.23ω30	20
31ω0ω	33450			60.47744	10
57.9ω339	33469			59.71636	5ω7
64ω60	33479			5ω.95504	50
31371	334ω9	76	457.22ω62	5ω.19349	40
56.97ω71	33500			57.43171	30
64360	33511		56.34910	56.66969	20
30ω39	33521			55.90745	10
55.97300	33531			55.14497	57
63767	33541			54.3ω226	50
30215	33552	77	55.02979	53.61932	40
54.96652	33563			52.ω5614	30
63079	33573	79	54.59000	52.09274	20
29495	335ω4			51.32910	10
53.95901	33594			50.56523	56
62297	33604			49.ω0112	50
2ω6ω2	33615		53.27064	49.03679	40
52.95056	33626			4ω.27222	30
61420	33636	ω1	52.39103	47.50742	20
27774	33646			46.74239	10
51.94117	33657			45.97713	55
	33660				

50				33660	9.99451
40	90744.44591	9.99451.07160	43901	33670	
30				33680	
20	42.91376	50.19195	03	33699	50.930
10				33709	593
54				33720	256
50				33730	49.919
40	39.04667	40.07245	04	33740	582
30				33751	244
20	30.31173	43261		33762	40.907
10				33772	569
53				33783	232
50				33793	47.094
40	35.23907	47.11305	06	33803	556
30				33814	210
20	33.70135	46.23332	07	33825	46.0000
10				33835	541
52				33845	2034
50				33856	45.0650
40	30.62312	44.91370	08	33866	526401
30				33877	1070
20	29.00262	47302		33887	44.0490
10				33890	510
51				33900	1711
50				33919	43.0321
40	25.99002	42.71424	90	33929	4929
30				33939	1536
20	24.45553	27434		33950	42.01425
10				33961	4747
50				33971	13512
				33982	41.79541

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	33902				50
9.99441.45559	33992	43992	9.99440.95459	90721.36616	40
11567	34002				30
40.77565	34013				20
43552	34023	93	07474	19.02009	10
09529	34034				49
39.75495	34045				50
41450	34055				40
07395	34065	94	30.75493	16.72515	30
30.73330	34076				20
39258	34086		31499	15.17629	10
05160	34097				40
37.71071	34107				50
36964	34110				40
02046	34120	96	36.99512	12.07579	30
36.60710	34130				20
34500	34149	97	11519	10.52415	10
00431	34160				47
35.66271	34170				50
32104	34180				40
34.97921	34191	90	34.79526	07.41000	30
63730	34202				20
29520	34212	99	33.91520	5.06365	10
33.95316	34222				46
61094	34233				50
26061	34244	44000	32.59529	2.75201	40
32.92617	34254				30
50363	34264	1	15520	1.19400	20
24099	34275				10
31.09024	34285				45
55539	34296				

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50				34396	
40	9ω69ω.07759	9.99430.ω3523	44002	34306	9.99431.21
30				34316	30.ωω
				34327	52
20	96.51759	29.95517	03	34330	1ω
10					29.ω3
44				34340	49
				34359	
50				34369	15
40	93.394ω2	20.63506	04		20.ωω
30				343ω0	46
				34390	
20	91.ω3204	27.75495	06	34401	12
10					27.77
43				34411	43
				34422	
50					ωω
40	ωω.70369	26.43477	07	34432	26.744
30				34442	400
				34453	
20	ω7.13ω13	25.99470			055
10				34464	25.710
42				34474	366
				34484	
50					021
40	ω4.00422	24.67446	09	34495	24.676
30	ω3.22016	24.23437		34506	391
				34516	
20	ω2.435ωω	23.79424		34526	23.9ω6
10	ω1.65135	23.3541ω	10		640
41	ω0.ω6660	22.9140ω		34537	295
				34547	
50	ω0.0ω162				22.950
40	79.29640	22.4739ω	10	34557	604
30	7ω.51095	22.033ω7	11	3456ω	250
				34579	
20	77.72527	21.59375	12		21.912
10	76.93936	21.15363		34590	567
40	76.15321			34600	221
				34610	

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	~~34610~~				50
9420.07496	34620				40
52076	34631	440013	9.99420.27330	9076745.0023	30
10245	~~34642~~				
19.03603	34653		19.03325	73.00631	20
40950	34663				10
14207	34677				39
					50
10.79614	34603				40
44931	~~34694~~	15	10.07267	69.05570	30
10237					
	~~34705~~				20
17.75532	34015	16	17.63251	60.27901	10
40017	34726				30
06091	~~34736~~				
					50
16.71355	34746				40
36609	34757	17	16.31202	65.12203	30
01052	~~34760~~				
					20
15.67004	34770	18	15.43167	63.54335	10
32306	34780				37
14.97518	~~34799~~				
					50
62719	34010	19	14.11111	60.30161	40
27909	34020				30
13.93089	~~34030~~				
					20
50259	34041	20	13.23072	50.79935	10
23410	34052				36
12.00566	~~34062~~				
					50
53704	34072				40
10032	34083	21	11.91009	55.63204	30
11.03949	~~34093~~				
					20
49056	34904	22	46907	54.04700	10
14152	34914				35
10.79230	~~34925~~				

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50				34925	9.99410.44
40	90650.07413	9.99409.70906.44023		34935	
30				34946	0934
20	49.20630	26072.	24	34956	09.744
10				34967	394
34				34977	045
50				34988	00.695
40	46.10706	07.94797	26	34998	345
30				35009	07.9954
20	44.51725	06745		35019	6455
10				35030	2951
33				35040	06.9440
50				35051	5944
40	41.33325	05.74664	27	35061	24397
30				35072	05.09330
20	39.73906	04.06607		35082	54264
10			29	35093	19102
32				35103	04.04009
50				35113	40906
40	36.55030	03.54519	30	35124	13073
30				35135	03.70749
20	34.95412	02.66450	31	35145	43614
10				35156	04469
31				35166	02.73313
50				35176	30147
40	31.75099	01.34364	32	35187	02971
30				35198	01.67704
20	30.16004	00.90331	33	35209	32506
10				35219	400.97370
30				35229	62159
				35239	26930

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	35239				50
99399.91691	35250	44034	9.99399.14197	90626.95934	40
56441	35261				30
21100	35271				
90.05909	35302		90.70162	25.35761	20
50627	35312				10
					29
15335	35322				50
97.00033	35313	35	97.30055	22.15135	40
44720	35823				30
09397	35334				
96.34063	35345	37	96.49902	20.54603	20
30710	35355				10
03363	35365				20
					50
95.67990	35376	39	95.12060	17.33501	40
32622	35306				30
94.97236	35397		94.29791	15.72771	20
61039	35400				10
26431	35418				27
93.91013	35420				50
55505	35439	41	92.97670	12.51032	40
20146	35450				30
92.04696	35460		09500	10.90024	20
35. 49436	35471				10
65. 13765	35401				26
91.70204	35491				50
42793	35502	43	90.77461	07.67730	40
07291	35512				30
90.71779	35523		33410	06.06243	20
36256	35534				10
22.00726	35544				25
09.65170	35554				

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50 40 30	9ᴍ602·ᴍ3592	9·993ᴍᴍ.57241	44045	35554 35565 35576	9·993ᴍ9.29 ᴍᴍ.94 5ᴍ4
20 10 24	01·22020	13195	46	35586 35598 35607	22 ᴍ7.ᴍ730 51694
50 40 30	597·9ᴍ621	ᴍ6.37009	47	35617 35620 35639	1607 ᴍ6·ᴍ044 44ᴍ10
20 10 23	96.36770	ᴍ5·92901	48	35649 35659 35670	0916 ᴍ5.73502 37ᴍ32
50 40 30	93·12ᴍ15	ᴍ4.60ᴍ16	49	35680 35691 35702	02152 ᴍ4.66461 30759
20 10 22	91·[illegible]94 506	506 ᴍ3·72716	50	35712 35723 35733	ᴍ3·95047 59324 23591
50 40 30	ᴍᴍ.26175	ᴍ2·40564	51	35743 35754 35764	ᴍ2·ᴍ7ᴍ40 52094 16330
20 10 21	ᴍ6·63776	ᴍ1·52460	52	35775 35786 35796	ᴍ1·ᴍ0555 44769 0ᴍ973
50 40 30	ᴍ3.3ᴍ700	ᴍ0.20301	54	35806 35817 35827	ᴍ0·3167 37350 01523
20 10 20	ᴍ1·76024	79·32193		35838 35849 35859	79·65605 29ᴍ36 7ᴍ·93977
				35869	

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9.29	99370.50100	35069				50
0.94	22220	35000	44056	9.99370.00027	90570.50392	40
5040	72.06337	35091				30
22	50436	35901	57	77.11914	76.07437	20
0730	14524	35912				10
5169	76.70602	35982				19
1607	42670	35932				50
0044	06727	35983	50	75.79742	73.61249	40
4010	75.20274	35963				30
09161	34010	35964	59	74.91625	71.90016	20
3502	54.90035	35965				10
37032	62050	35966				18
02152	26055	35995				50
66461	73.90049	36006	60	73.59446	60.71273	40
30759	54032	36017				30
95047	10005	36027	61	15305	67.07762	20
59324	72.02067	36030				10
23591	46719	36040				17
7040	10661	36050	63	71.39130	63.00462	50
2094	71.74592	36069				40
6330	3005 [illegible]0512	36080				30
0555	02422	36090		70.95075	62.16673	20
4769	70.66321	36101				10
0973	30210	36111				16
3167	69.94000	36122				50
7350	57956	36132	65	69.10019	50.00017	40
523	21013	36143				30
605	60.05660	36153		60.74754	57.24750	20
036	49496	36164				10
977	13322	36174				15
		36185				

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40	9.99553.96330	9.99366.90409	44067	36195
30				36206
20	52.31993	54422	67	36216
10				36226
14				36237
50				36248
40	49.03026	65.22217	69	36259
30				36269
20	47.30403	64.34079		36279
10				36290
13				36300
50				36311
40	44.00079	63.01067	71	36322
30				36332
20	42.43970	62.13724	72	36342
10				36353
12				36363
50				36374
40	39.13099	60.01506	73	36384
30	38.31321	37433		36395
20	37.40120	59.93359	74	36405
10	36.66096	49204	75	36416
11	35.03549	05209		36427
50	35.00170			36437
40	34.10005	58.61134	75	36447
30	33.35360	17050	76	36458
20	32.52620	57.72903	76	36468
10	31.69065	20905		36479
10	30.07079	56.04020	77	36500

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50				
40	9ω504·25692	9·99345:3ω665	44ωω	
30				
20	02·5ω56ω	44·504ω6	ω9	
10				
4				
50				
40	499·24042	43·1ω214	91	
30				
20	97·56641	42·30031		
10				
3				
50				
40	94·21559	40·97752	93	
30				
20	92·53ωω0	0956	94	
10				
2				
50				
40	ω9·1ω243	3ω·77279	95	
30				
20	ω7·502ω5	37·ω90ω7	96	
10				
I				
50				
40	ω4·14093	36·59795	97	
30				
20	ω2·45ω5ω	35·6ω59ω	99	
10				
0				

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		37131				50
9.99334.77450		37141	44100	9.99334.36299	90479.09110	40
40317		37152				30
03165		37163	01	33.40090	77.40597	20
33.66002		37174				10
28020		37184				59
32.91644		37194				50
54450		37205	02	32.15793	74.03293	40
17245		37215				30
31.00030		37226	03	31.27507	72.34503	20
42004		37237				10
05567		37247				58
30.60320		37257				50
31063		37260	05	29.51170	60.96644	40
29.93795		37279				30
56516		37290	06	07064	67.27575	20
19226		37300				10
20.01926		37310				57
44616		37320				50
07296		37331	07	27.30639	63.09161	40
27.69965		37342				30
32623		37353	08	26.06531	62.19015	20
26.95270		37363				10
57907		37373				56
20534		37384				50
25.03150		37394	09	25.10096	50.00045	40
45756		37405				30
00351		37415	10	24.65906	57.11221	20
24.70936		37426				10
33510		37437				55
23.96073		37447				

50				37447	
40	90453·71695	9·99322·09542	44112	37450	9·99323·50
30				37460	211
				37479	700 22·037
20	52·01794	45430		37409	462
10				37500	0073
54	~~71232~~				
50				37510	21·7123
40	40·61713	20·60977	14	37521	3372
30				37531	20·962
20	46·91534	19·00740	15	37542	5067
10				37552	2112
53	~~46013~~			37563	19·0357
50				37573	46013
40	43·50090	10·40401	16	37504	10·00440
30				37595	70056
20	41·00441	17·60160	17	37605	33261
10				37616	17·95656
52	~~20414~~			37626	50040
50				37637	20414
40	30·39249	16·27014	10	37647	16·02777
30				37650	45130
20	36·60515	15·39576	19	37660	07472
10				37679	15·69004
51	~~94436~~			37609	32125
50				37700	14·94436
40	33·26760	14·07216	20	37710	56730
30				37721	19026
20	31·55756	13·10973	21	37732	13·01305
10				37742	43573
50	~~60079~~			37752	05031
				37763	12·60079

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andano nella
5.a colonna

99312·30316	37763					50
11·92542	37774	44123	9·99311·06606·90420,13454			40
54750	37784					30
16963	37795	24	10·90359	26·42164		20
10·79150	37805					10
41342	37816					49
03516	37826					50
09·65679	37837	26	09·21059	22·99307		40
[illegible]	37840					30
08·09973	37850		~~08·77733~~	21·27740		20
52105	37860					10
14226	37879					40
07·76337	37889					50
30437	37900	28	07·01225	17·04327		40
00527	37910					30
06·62606	37921		06·57097	16·12402		20
24674	37932					10
05·06731	37943					47
40770	37953					50
10015	37963	30	04·00579	12·60515		40
04·72041	37974					30
34057	37984	31	03·92310	10·96392		20
03·96062	37995					10
50056	38006					46
20040	38016			~~07·51069~~		50
02·02014	38026	32	02·59923	07·51069		40
44777	38037					30
06729	38040	33	01·71657	05·79469		20
01·60671	38050					10
30602	38069					45
	38079					

50				3ω079		
40	9ω402·34391	9·99300·39255	44134	3ω090	9·99300·925	9·99209·
30				3ω100	1544	
				3ω111	163	ωω·
20	400·61714	299·50904	36		299·7ω2	
10				3ω121	4010	ω7·
44				3ω132	0196	
				3ω143		
50				3ω153	9ω·6382	
40	397·160ω1	9ω·1ω575	37	3ω164	2567	ω6·
30				3ω174	97·ω750	
20	95·43125	97·30301		3ω1ω5	49335	ω5·
10				3ω195	11150	
43				3ω206	96·72955	
50				3ω216	34749	ω4·
40	91·96937	95·53746	39	3ω227	95·965334	
30				3ω237	5ω3060	
20	90·23705	09606	40	3ω24ω	20069	ω3·
10				3ω259	94·ω1ω21	
42				3ω269	43562	ω2
50				3ω2ω0	05293	
40	ω6·76962	93·33042	41	3ω290	93·67013	
30				3ω301	2ω723	ω1
20	ω5·03451	92·ωω900	42	3ω311	92·90422	
10				3ω321	52111	ω0
41				3ω332	13790	
50				3ω342	91·75450	
40	ω1·56153	91·13327	44	3ω353	37116	79
30				3ω364	90·9ω763	
20	79·ω2365	90·24037	45	3ω375	60399	
10				3ω3ω6	22024	7ω
40				3ω396	ω9·ω363ω	

		~~3ω396~~				50
	992ω9.45242	3ω406	44146	ω942ωω.91600	9ω376.34512	40
	06ω36	3ω417				30
	ωω.6ω419	~~3ω427~~				
	29992	3ω43ω	47	03307	74.60447	20
	ω7.91554	3ω448				10
	53106	~~3ω459~~				30
	14647	3ω469	4ω	ω6.7ωω63	71.12039	50
	ω6.76178	3ω4ω0				40
	37698	3ω491				30
	ω5.99207	3ω501	49	ω5.ω2565	69.37697	20
	60706	3ω512				10
	22194	~~3ω522~~				30
	ω4.03672	3ω533	51	ω4.05962	65.ωω734	50
	45139	3ω543				40
	06596	~~3ω554~~				30
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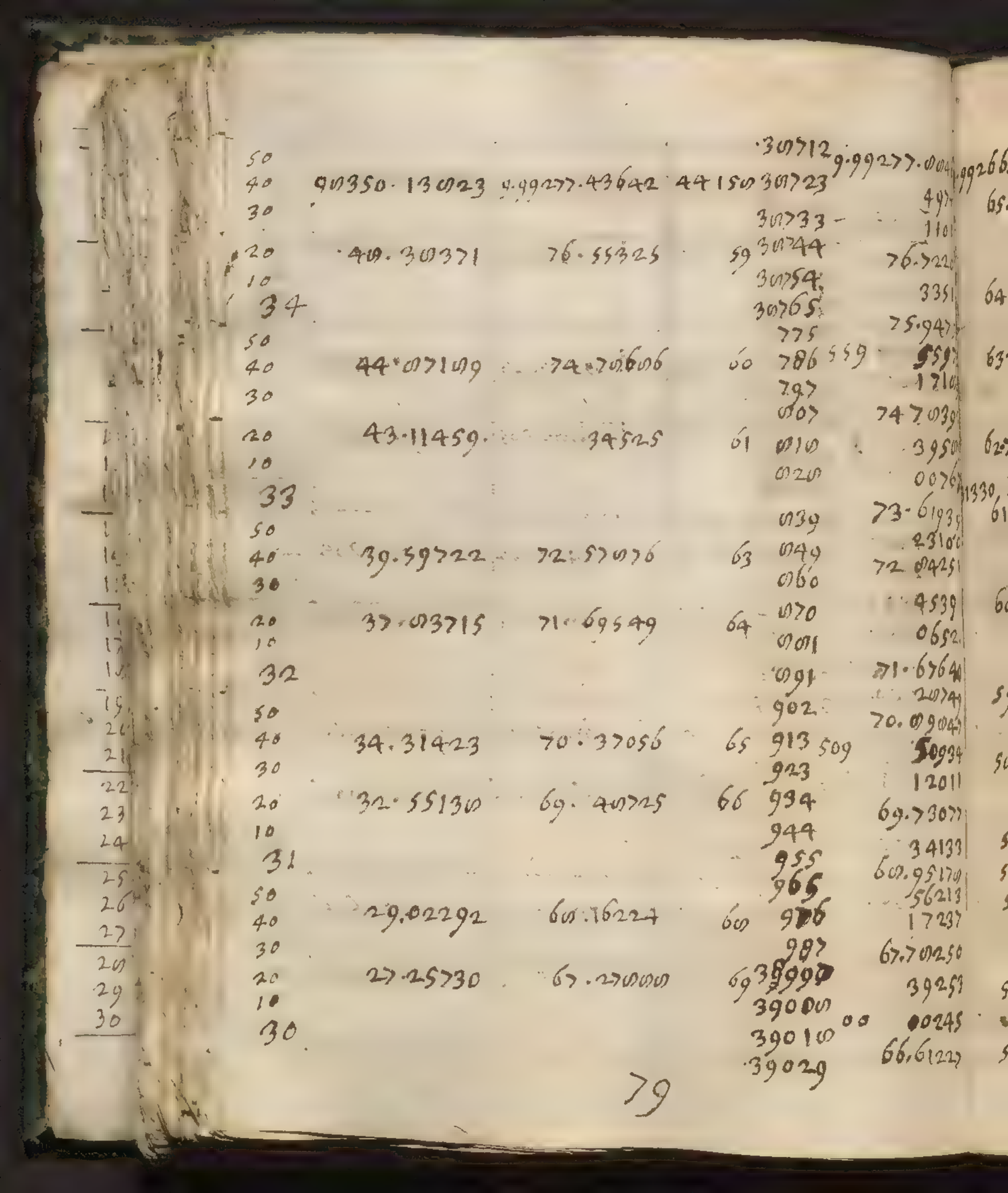

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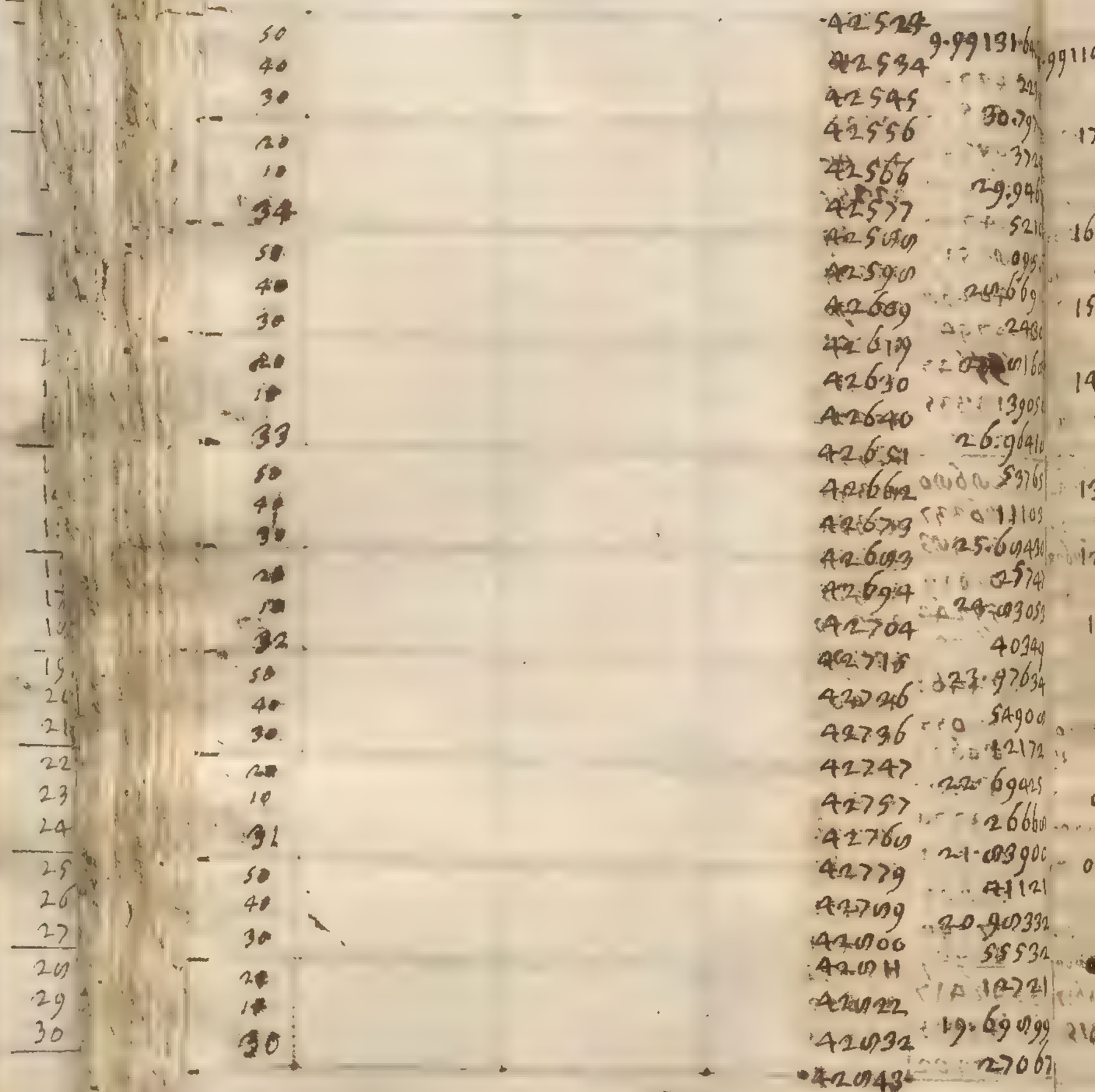

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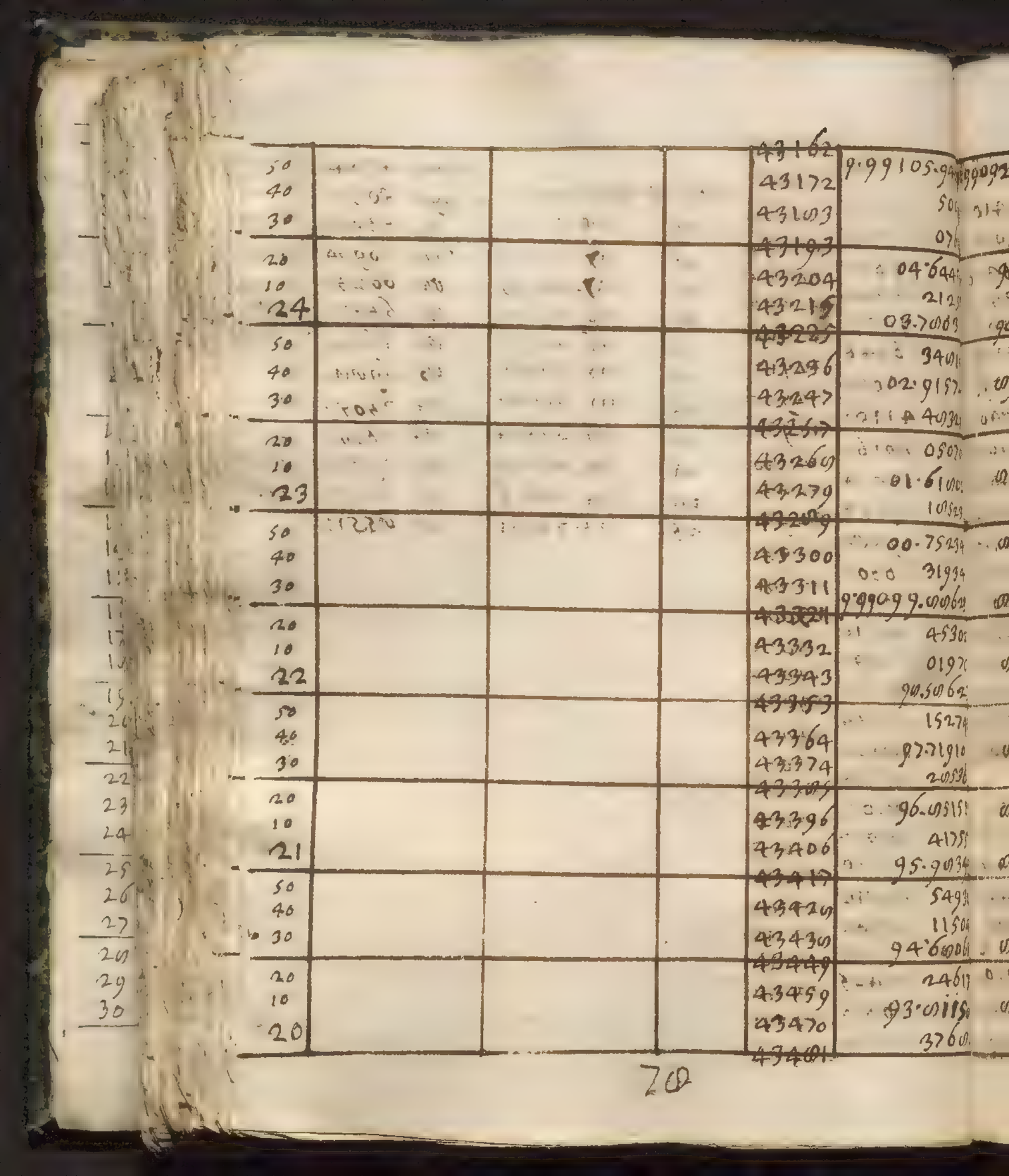

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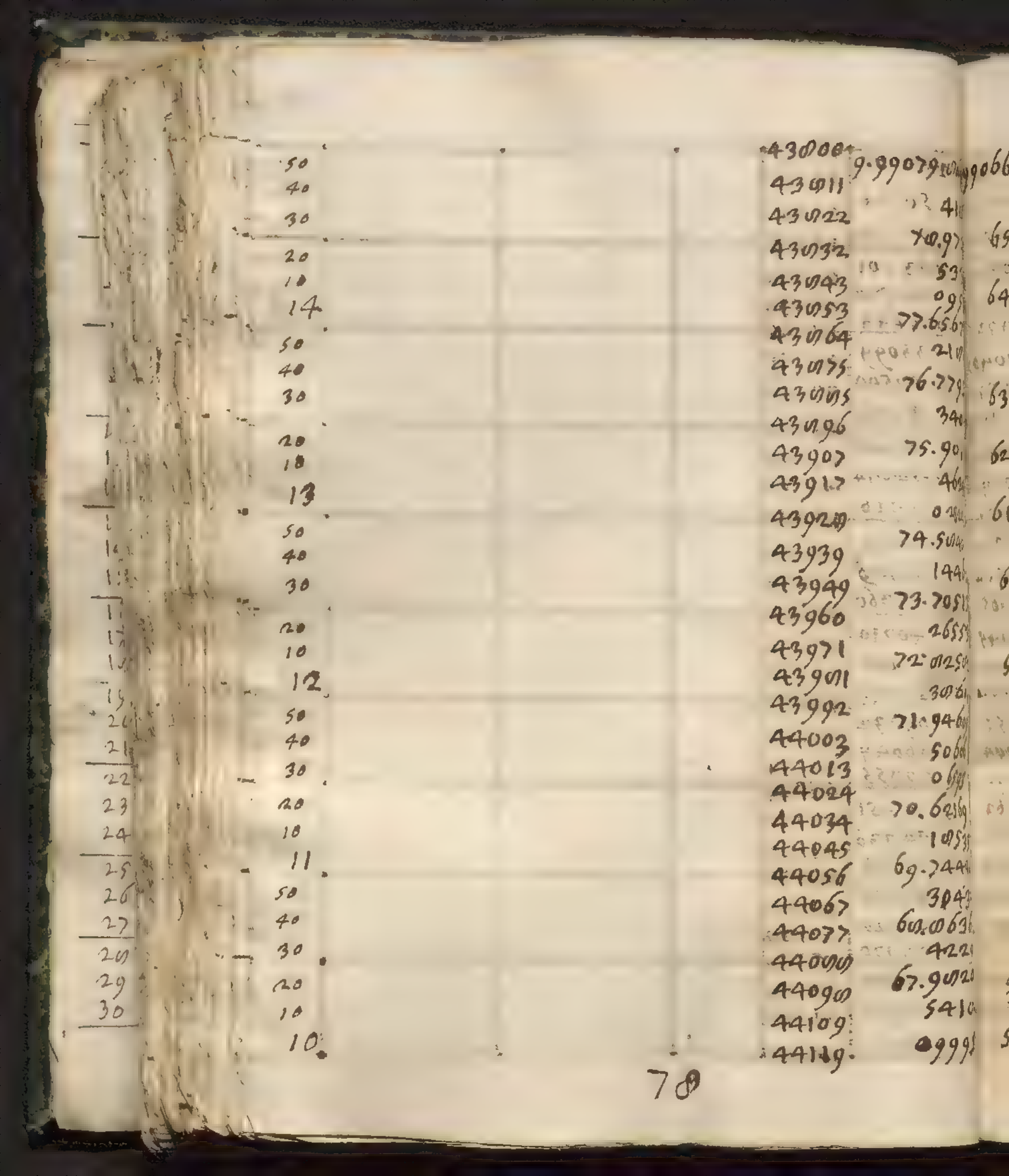

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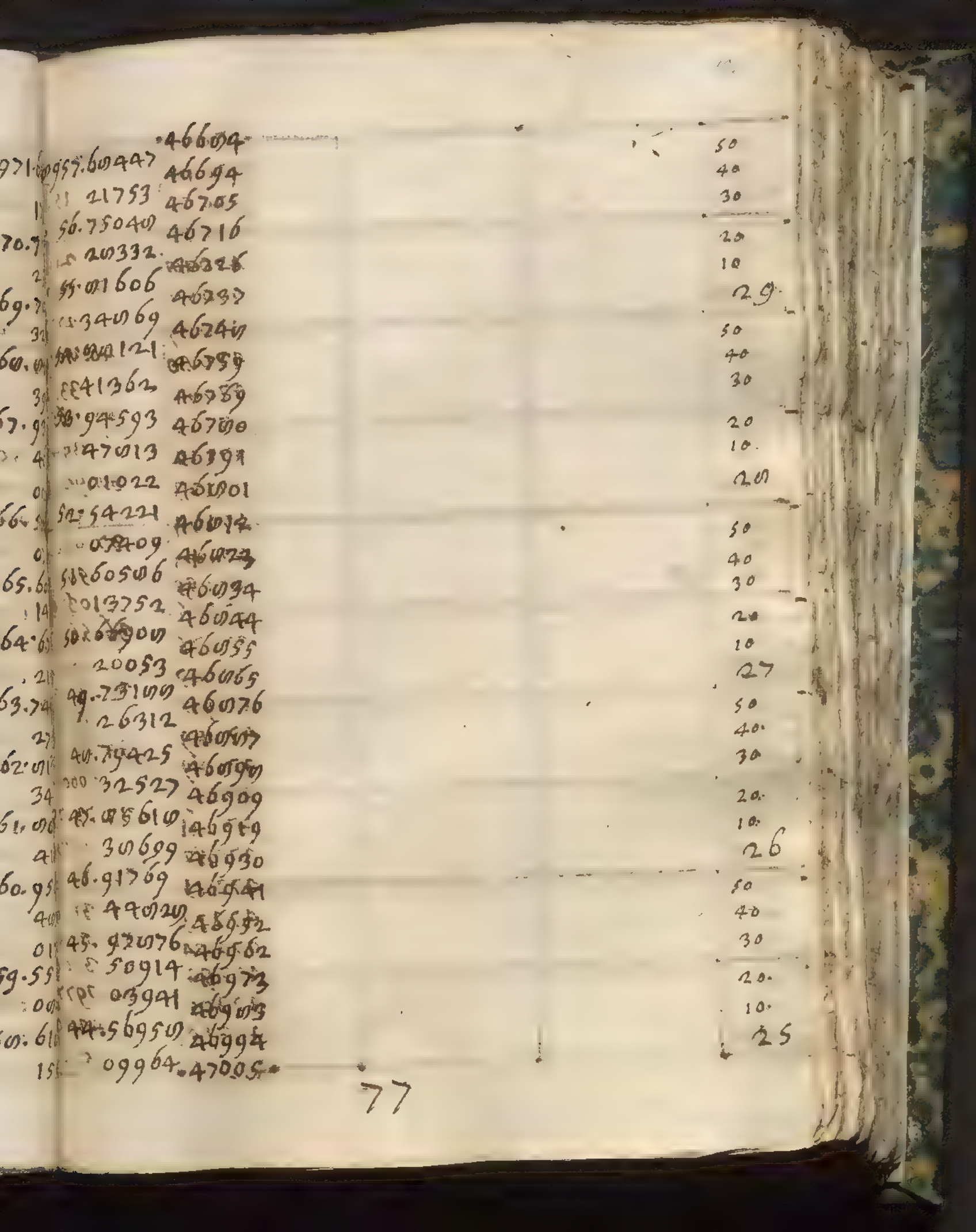

77

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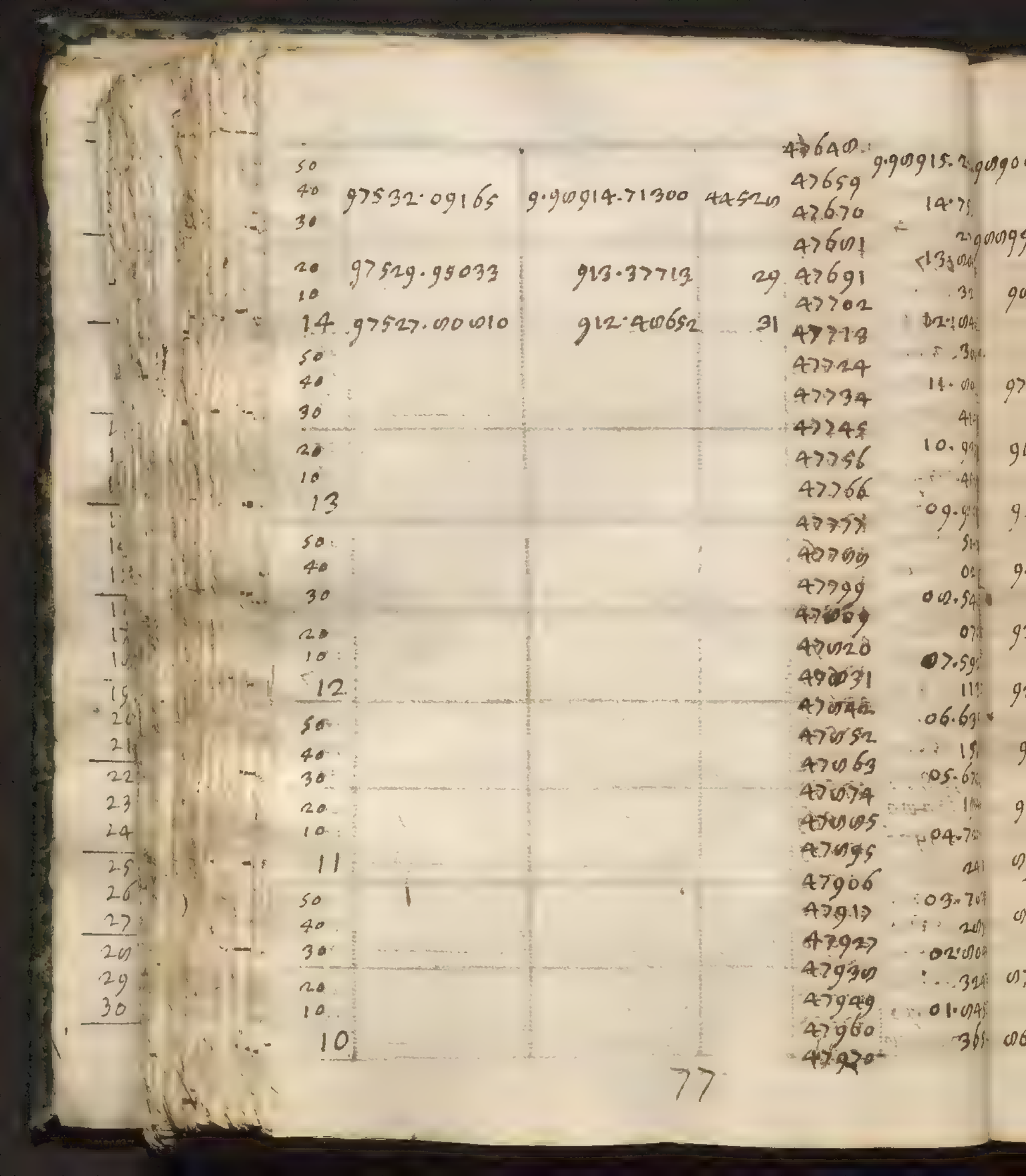

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77

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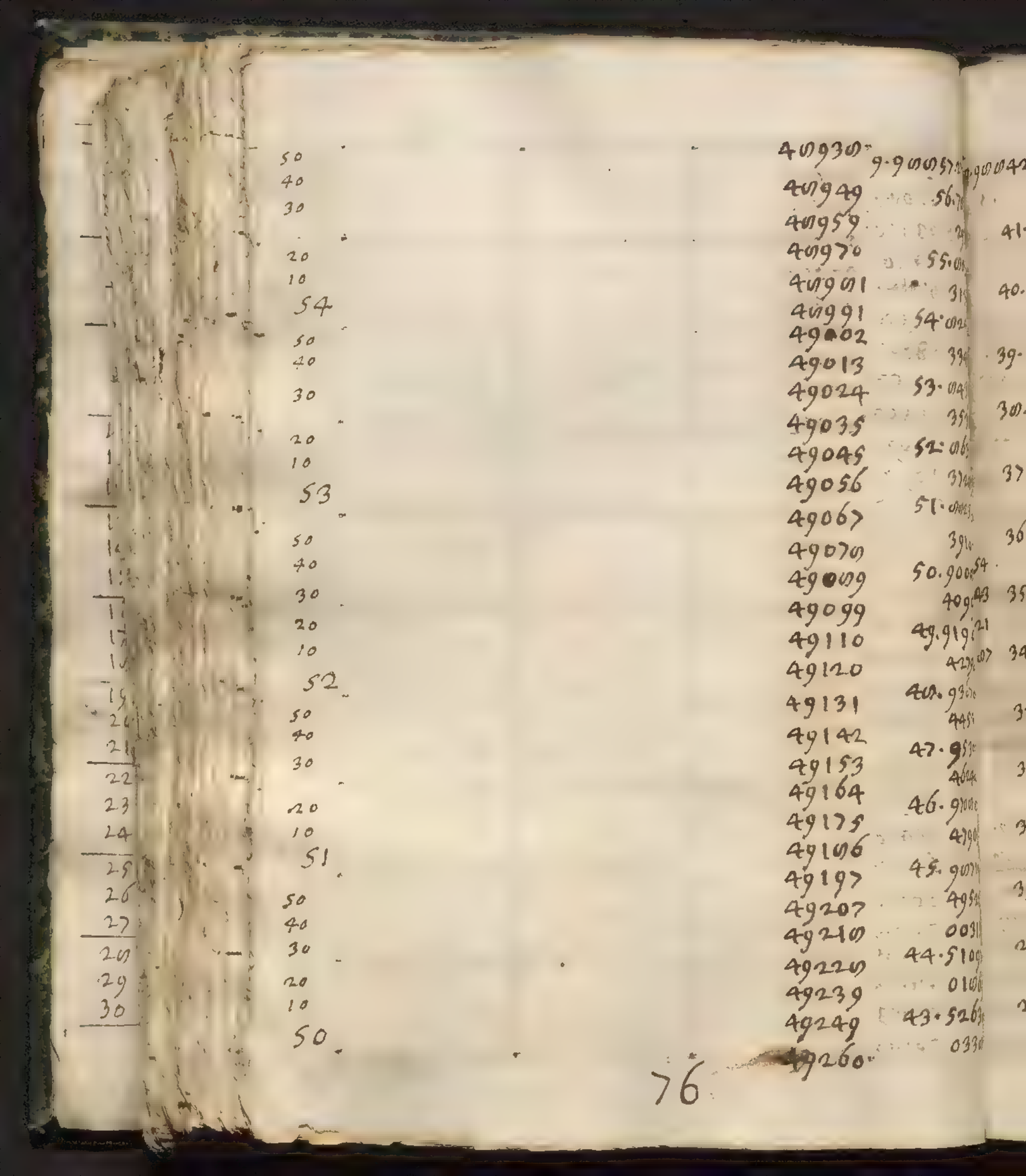

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76

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76

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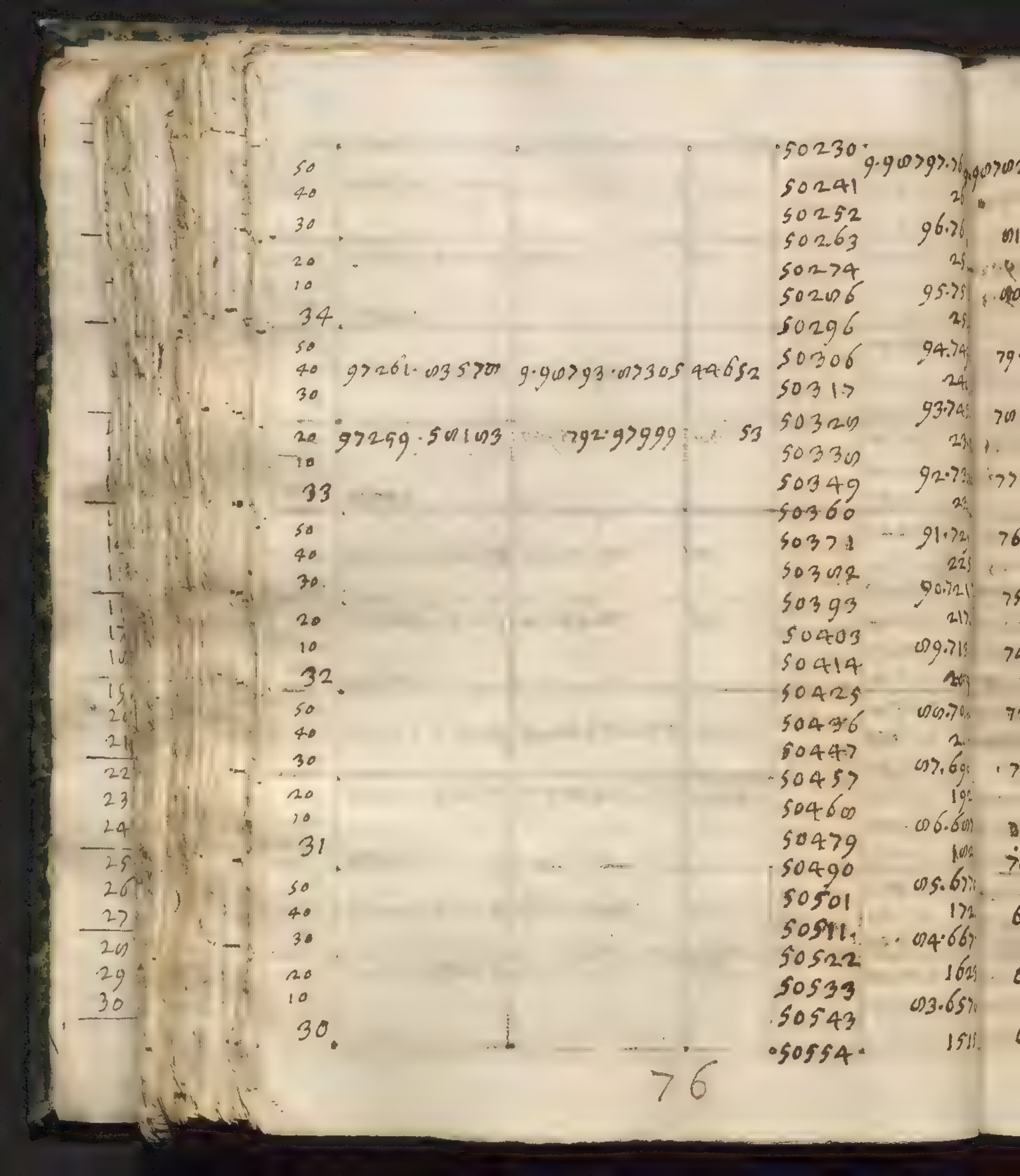

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76

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76

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ω3.57ω14	52643				50
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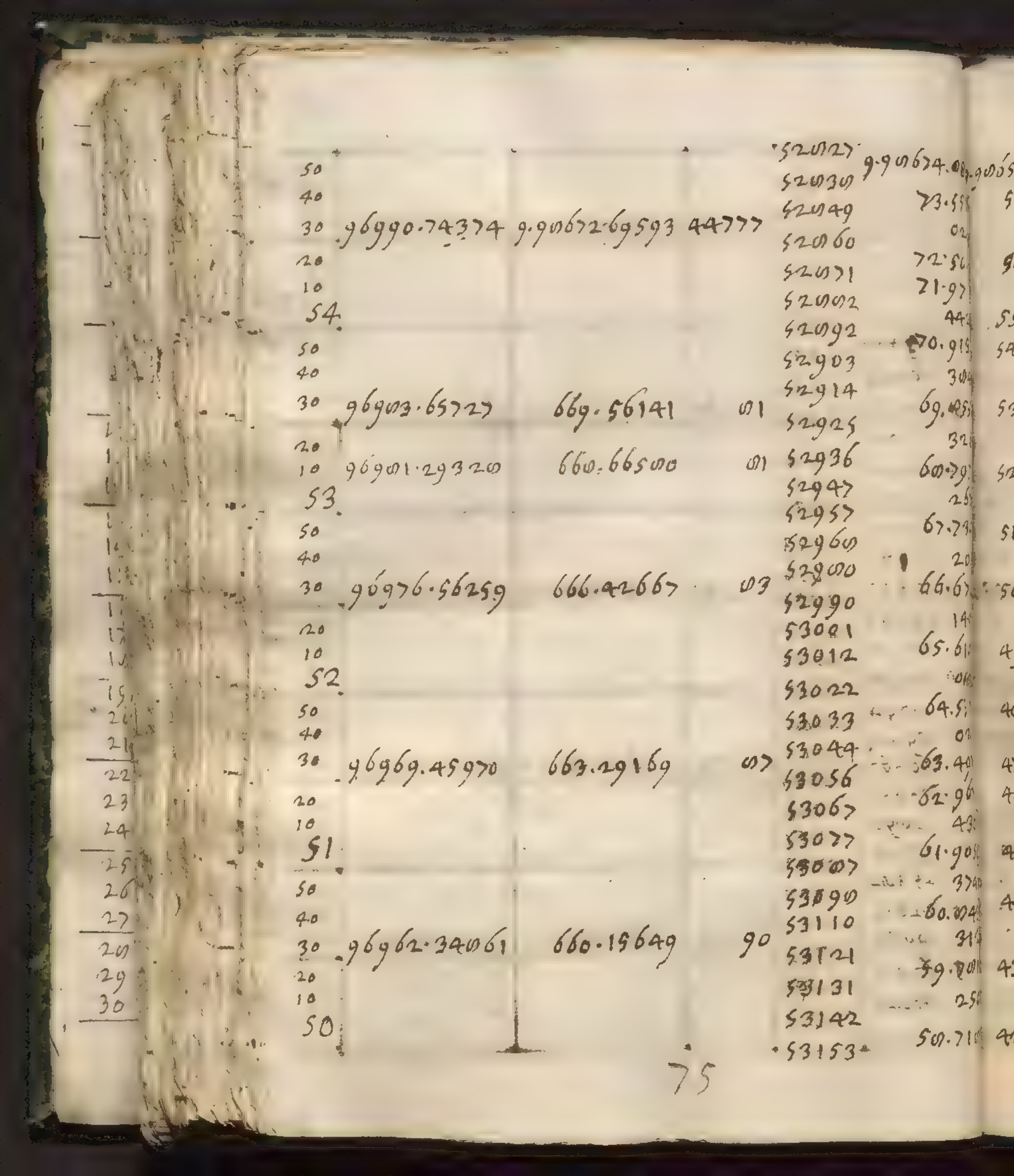

75

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46342	53240				40
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3331ω	53283				40
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39709	53424				50
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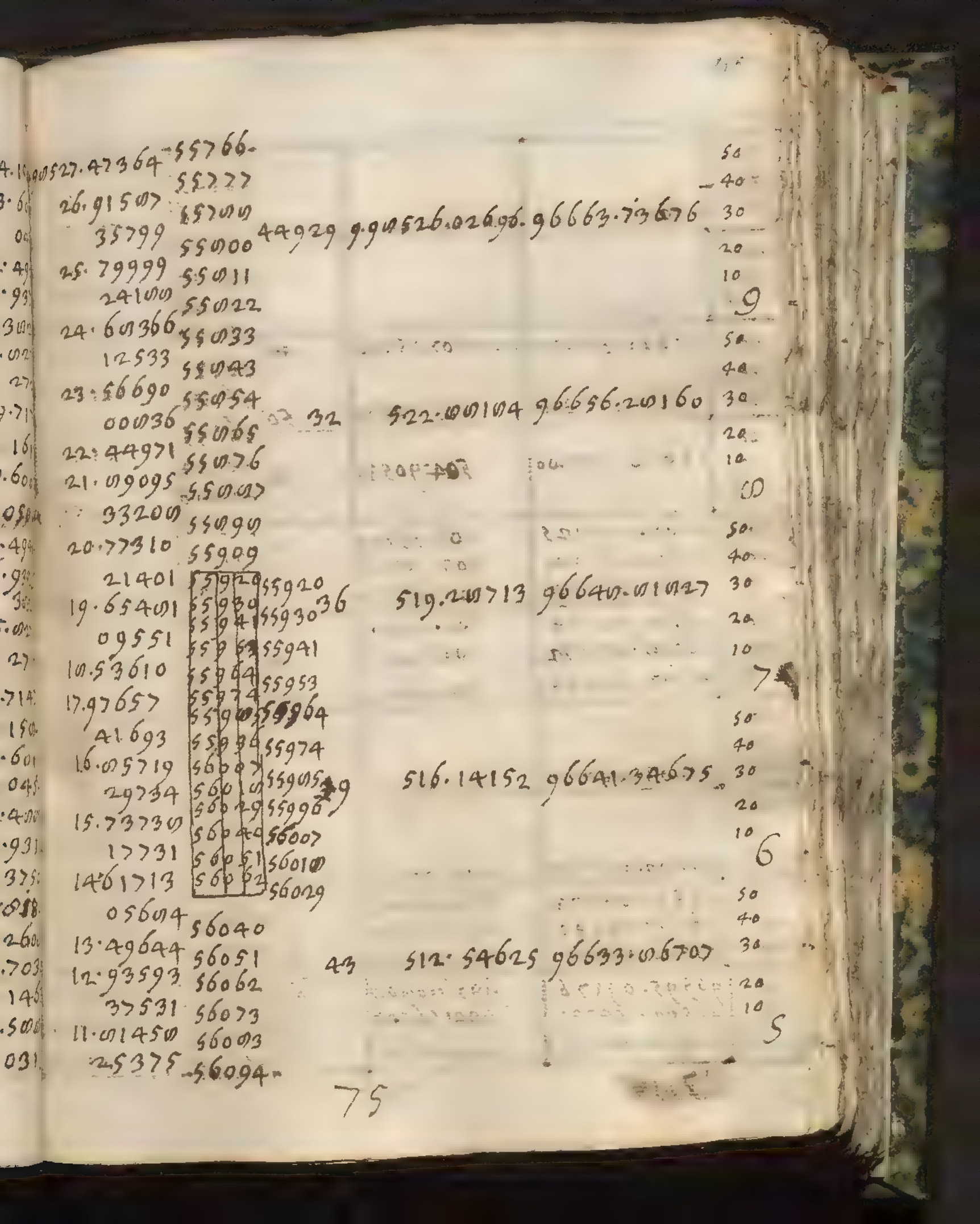

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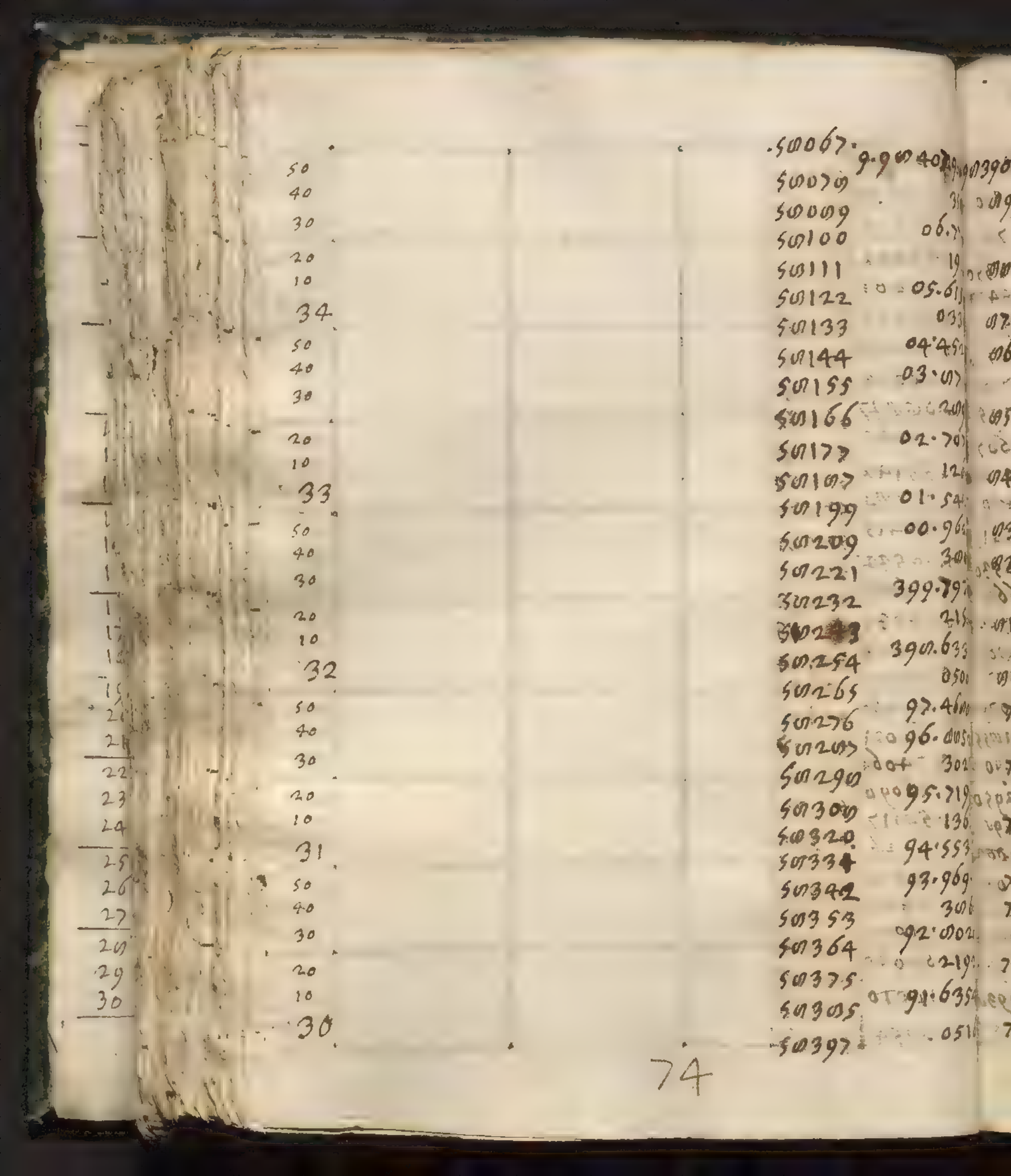

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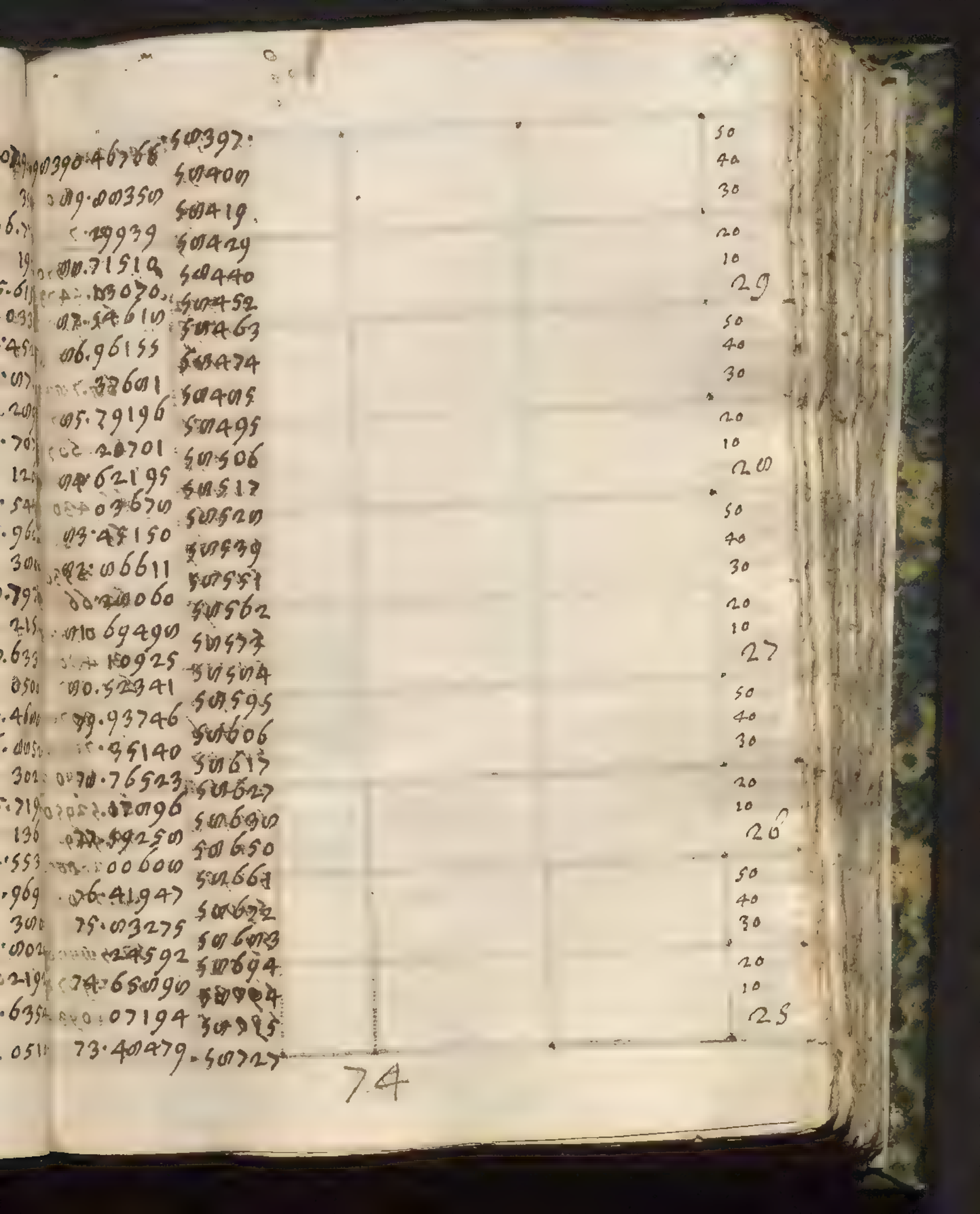

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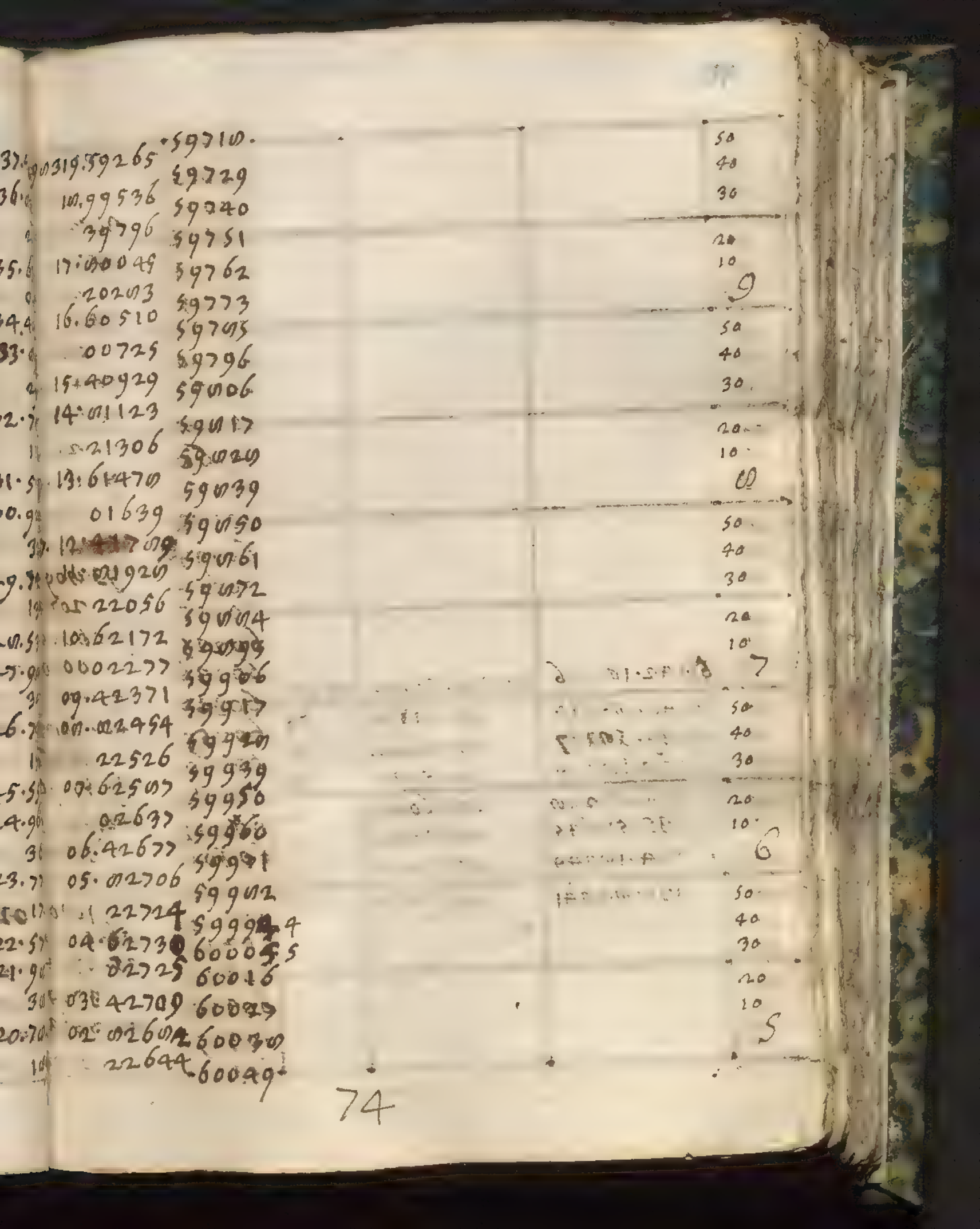

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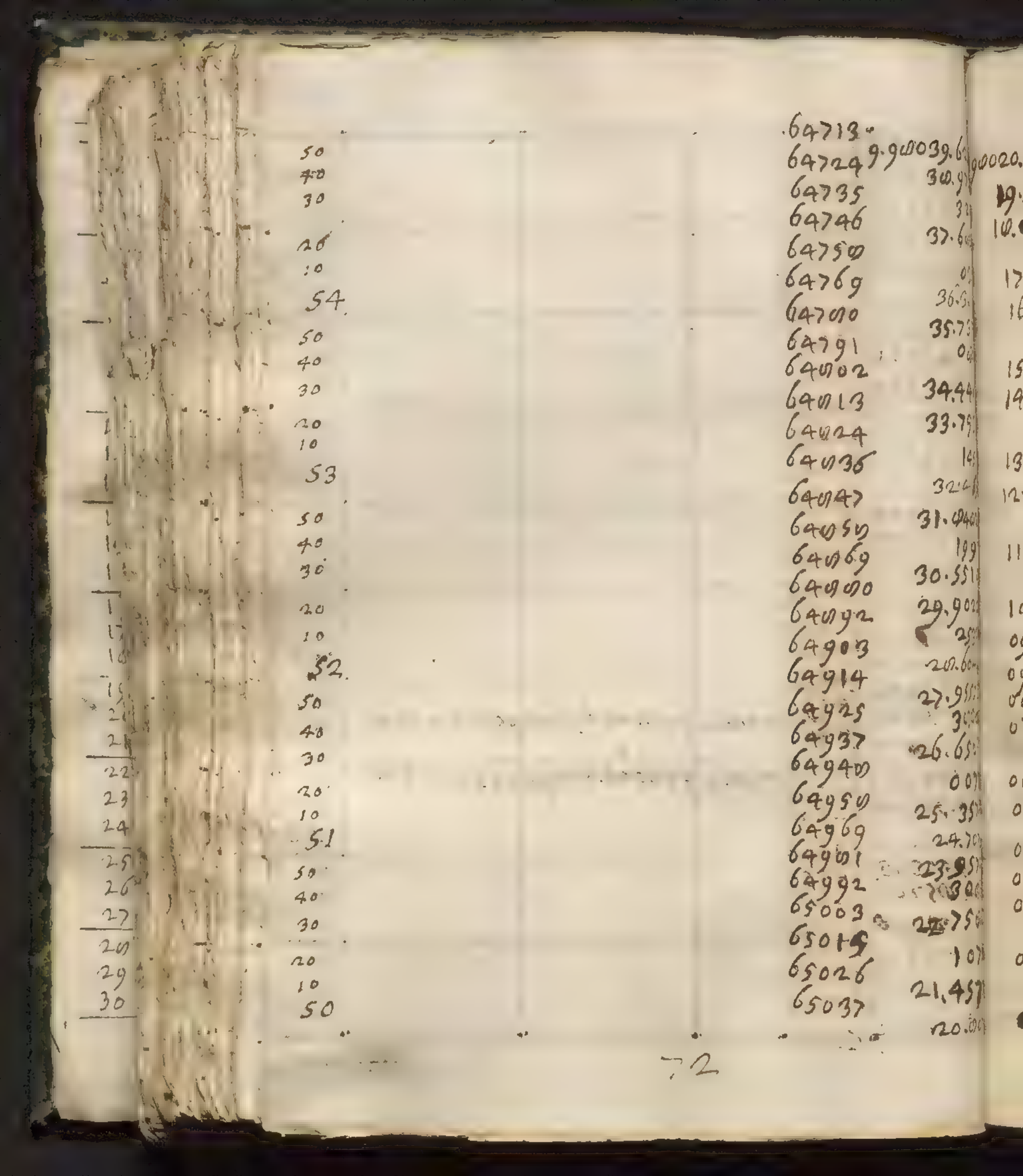

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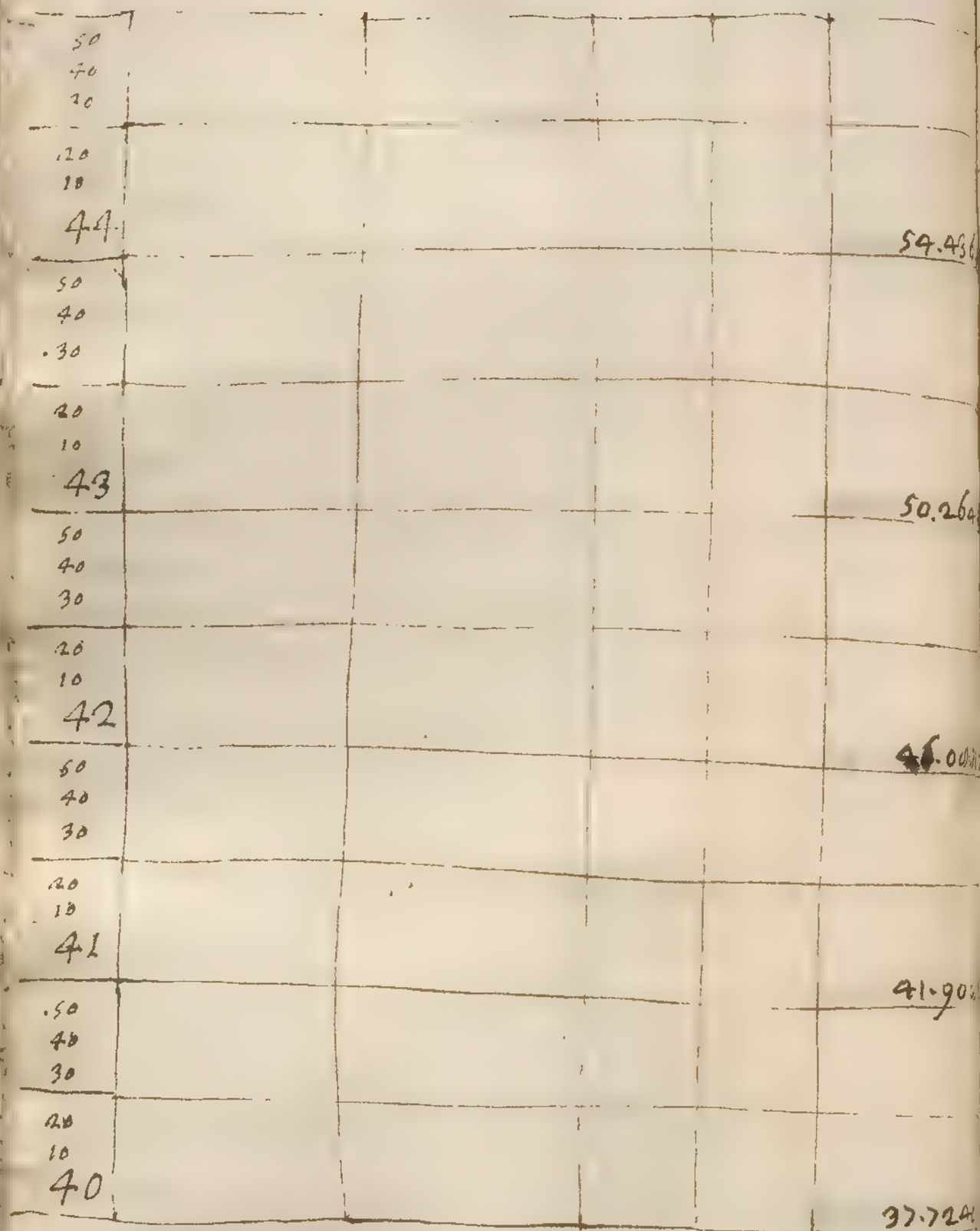
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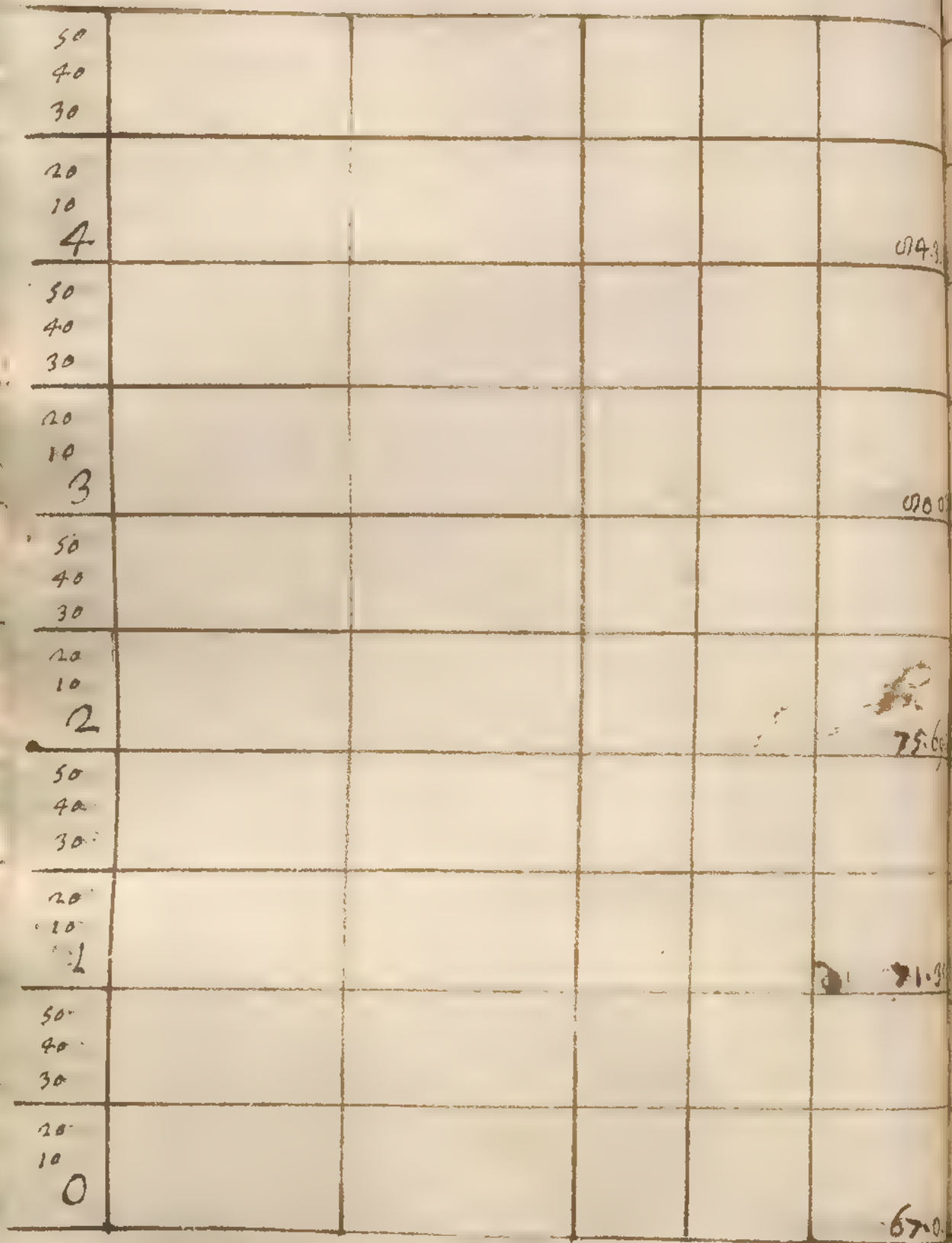
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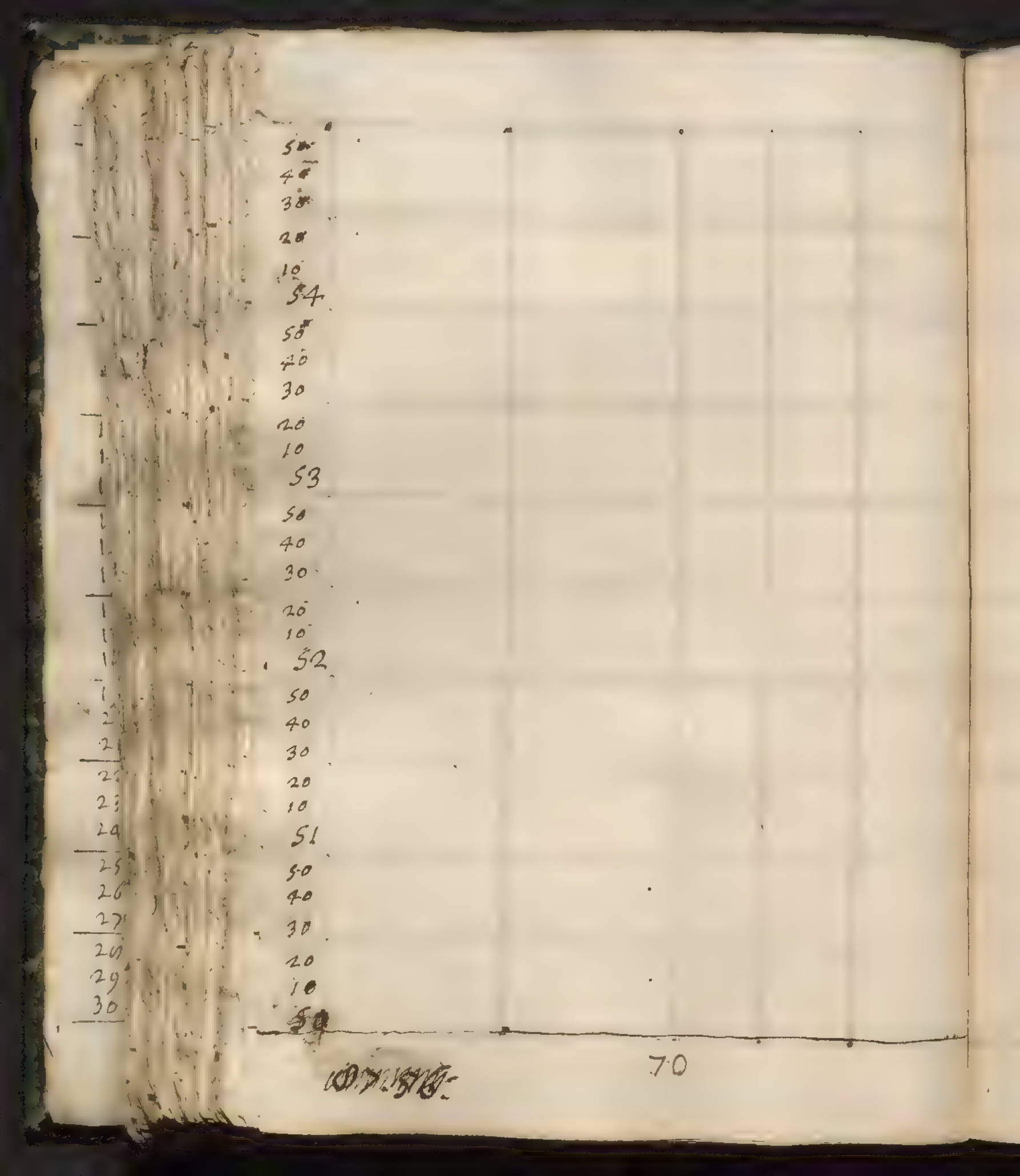
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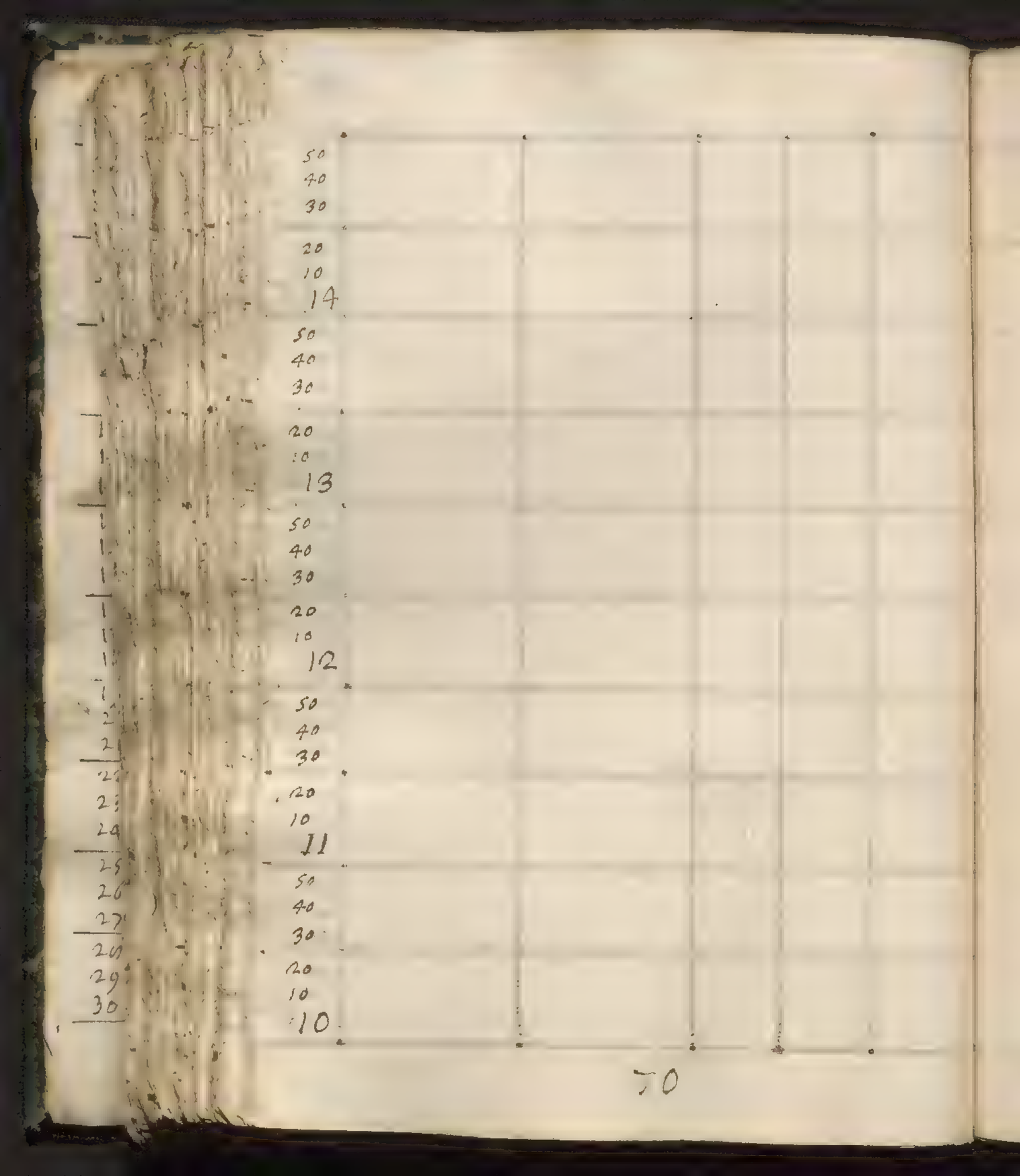
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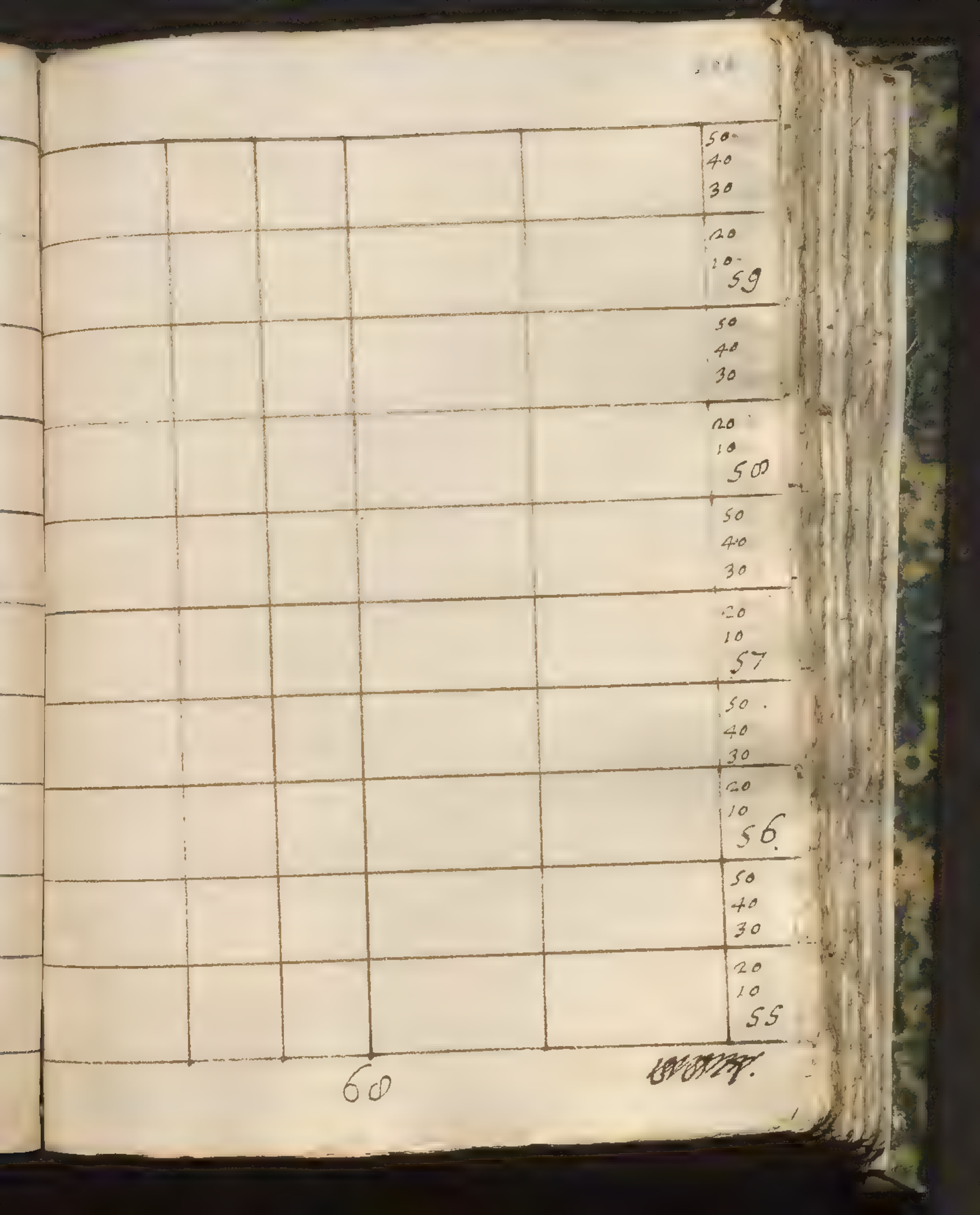
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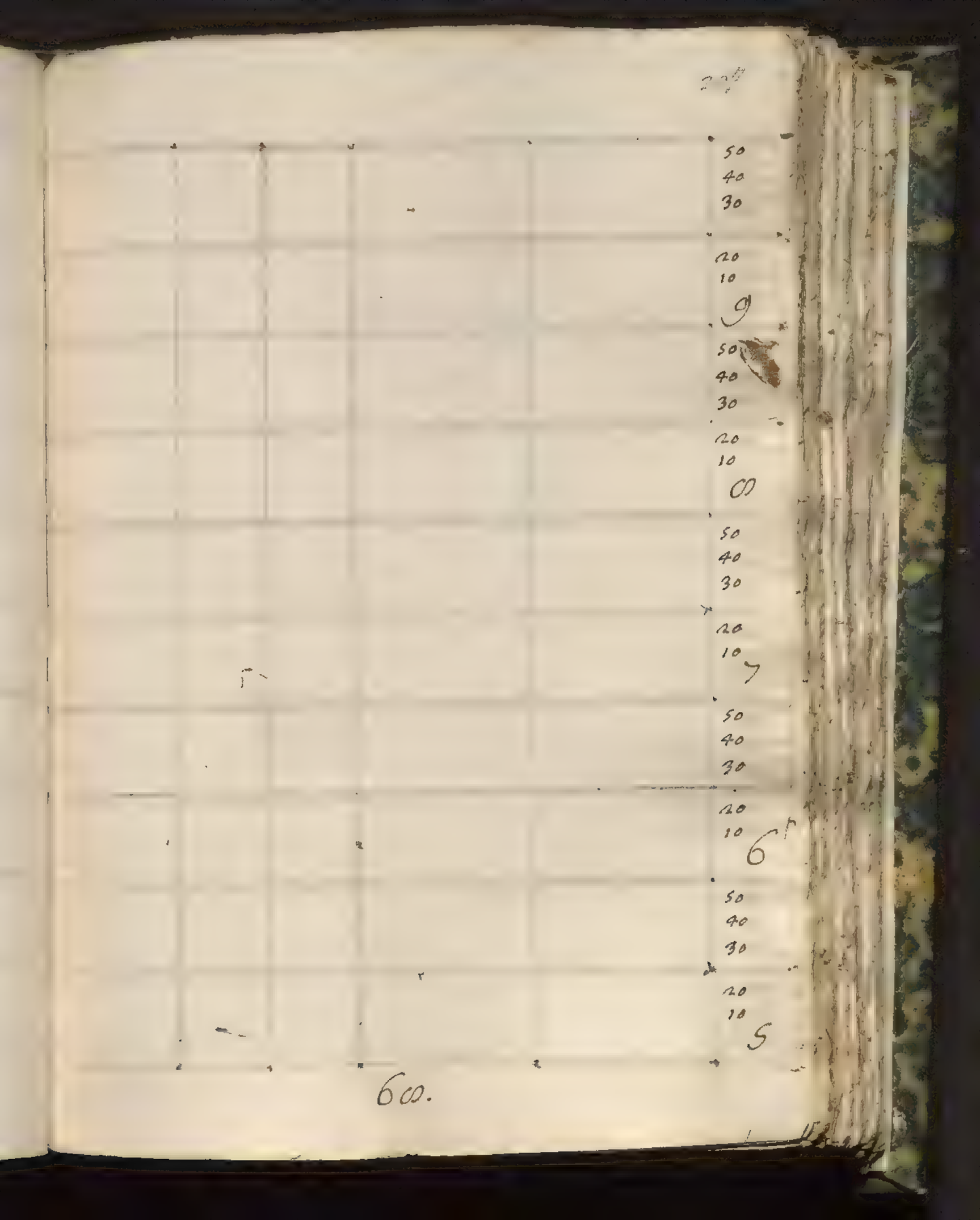
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30	37.96723	ω4.5ω422	ω3	ω6ω85
20	36.11760	ω4.11439	ω3	ω6ω97
10	34.26792	ω3.17472	ω4	ω6909
34	32.41794	ω2.23502	ω5	ω6921
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40	2ω.71733	ω0.35557	ω7	ω6944
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10	23.16479	7ω.00614	ω9	ω69ω0
33	21.31350	77.06633	91	ω69ω3
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40	17.6102ω	75.1ω665	93	ω7016
30	15.75ω34	74.246ωω	94	ω7029
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31	92399.0ω115	66.72710	02	ω7136
50	97.22704	65.7ω705	03	ω7148
40	95.37272	64.ω469ω	04	ω7160
30	93.51ω18	63.906ω9	05	ω7174
20	91.66342	62.96677	06	ω7186
10	ω9.ω0ω44	62.02664	07	ω7207
30	ω7.95325	61.ωω649	ωω	

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365 47653	364 47653	365 47654	25
365 47209	365 47209	365 47209	24
365 46923	365 46923	366 46924	23
365 46550	365 46550	365 46550	22
365 46193	365 46193	365 46193	21
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366 45462	366 45462	365 45462	19
366 45096	366 45096	366 45097	18
366 44730	366 44730	366 44731	17
366 44364	366 44364	366 44365	16
366 43999	366 43999	366 43999	15
366 43632	366 43632	366 43633	14
366 43266	366 43266	366 43267	13.67
366 42900	366 42900	367 42901	12.01
366 42534	366 42534	366 42534	11
367 42169	367 42169	366 42169	10
367 41801	367 41801	367 41801	9
367 41435	367 41435	367 41435	8
367 41069	367 41069	367 41069	7
367 40701	367 40701	367 40701	6
367 40334	367 40334	367 40334	5
367 39967	367 39967	367 39967	4
367 39600	367 39600	366 39600	3
367 39233	367 39233	367 39232	2
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9.96564	.15046	9.96564	.15046	9.96564	.15046	30	9239351
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0710	3.97610	0719	3.97609	0710	63.97610	28	14
0710	00092	0710	00091	0710	00092	27	92.90
0710	00174	0719	00172	0710	00174	26	77
0710	71456	0710	71454	0719	71455	25	59
0710	62730	0710	62736	0719	62736	24	40
0719	54019	0719	54017	0710	54010	23	21
0719	45300	0710	45299	0719	45299	22	03
0719	36501	0719	36500	0719	36500	21	91.00
0719	27062	0710	27062	0710	63.27062	20	66
0719	19143	0720	19142	0719	19143	19	47
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0720	04266	0720	04264	0719	04265	15	73
0720	75546	0720	75544	0720	75545	14	55
0720	66026	0719	66025	0720	66025	13	36
0720	50106	0720	50105	0719	50106	12	17
0720	49306	0719	49306	0720	49306	11	09.99
0720	40666	0720	40666	0720	62.40666	10	00
0720	31946	0721	31945	0720	31946	9	62
0720	23226	0720	23225	0721	23225	8	43
0721	14506	0721	14504	0721	14504	7	25
0721	05705	0721	05703	0720	05704	6	06
0721	1.97064	0720	1.97063	0721	61.97063	5	00.00
0721	00343	0721	00342	0721	00342	4	69
0721	79622	0721	79621	0720	79622	3	50
0721	70901	0721	70900	0721	70901	2	32
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63.97610	0719			14724	28
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00174	0719			77530	26
71455	0719			59002	25
62736	0719			40534	24
54010	0719			22006	23
45299	0719			03430	22
36500	0719		56296677	91.04090	21
63.27062	0719			66342	20
63.19143	0720			47793	19
63.10423	0719			29244	18
63.01704	0720			10694	17
62.92904	0719		49671	90.92144	16
04265	0720			73594	15
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66025	0719			36494	13
50106	0720			17944	12
49306	0720	07	02664	09.99394	11
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23225	0721			43741	8
14504	0720			25109	7
05704	0721			06637	6
61.97063	0721		56155857	00.00005	5
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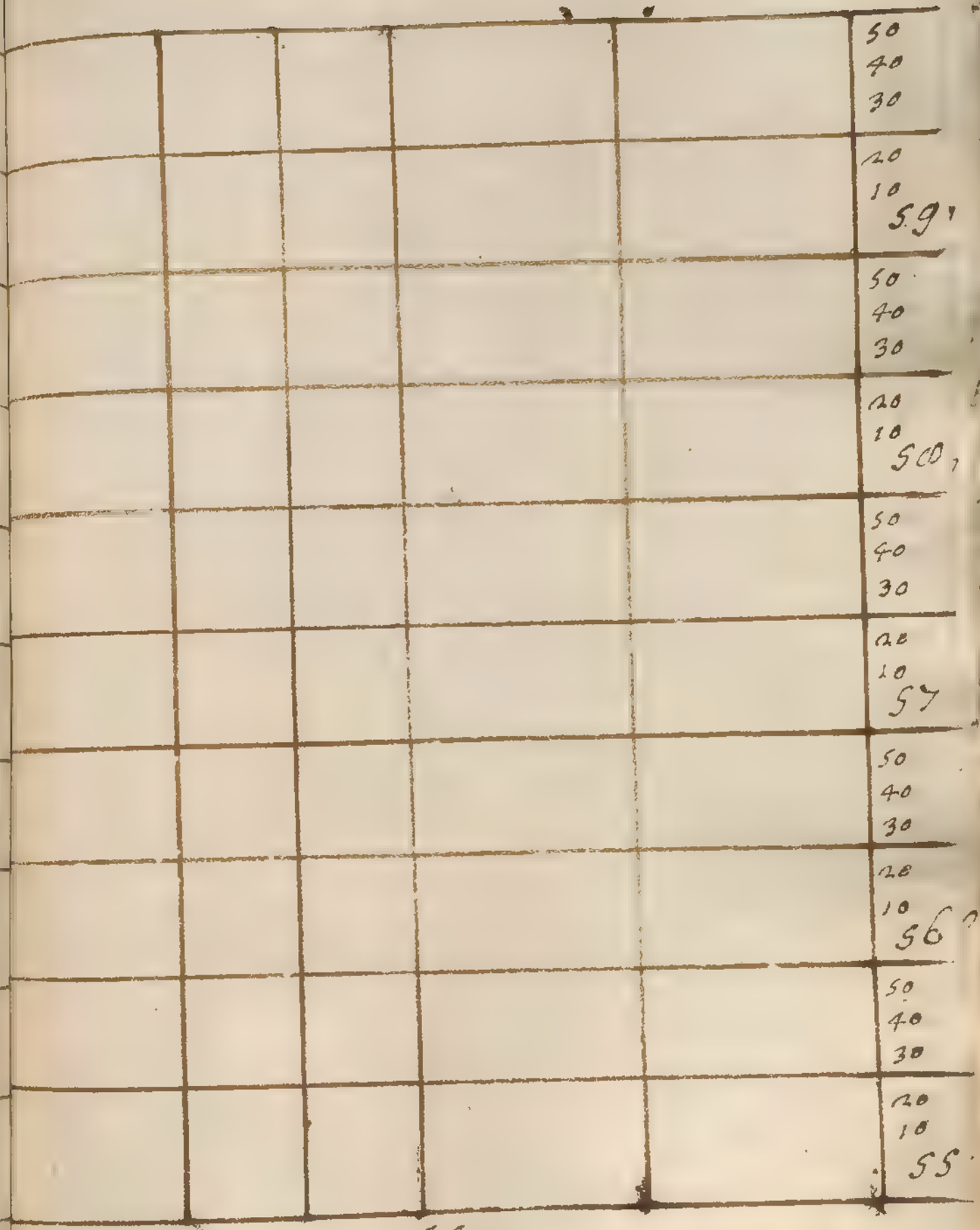
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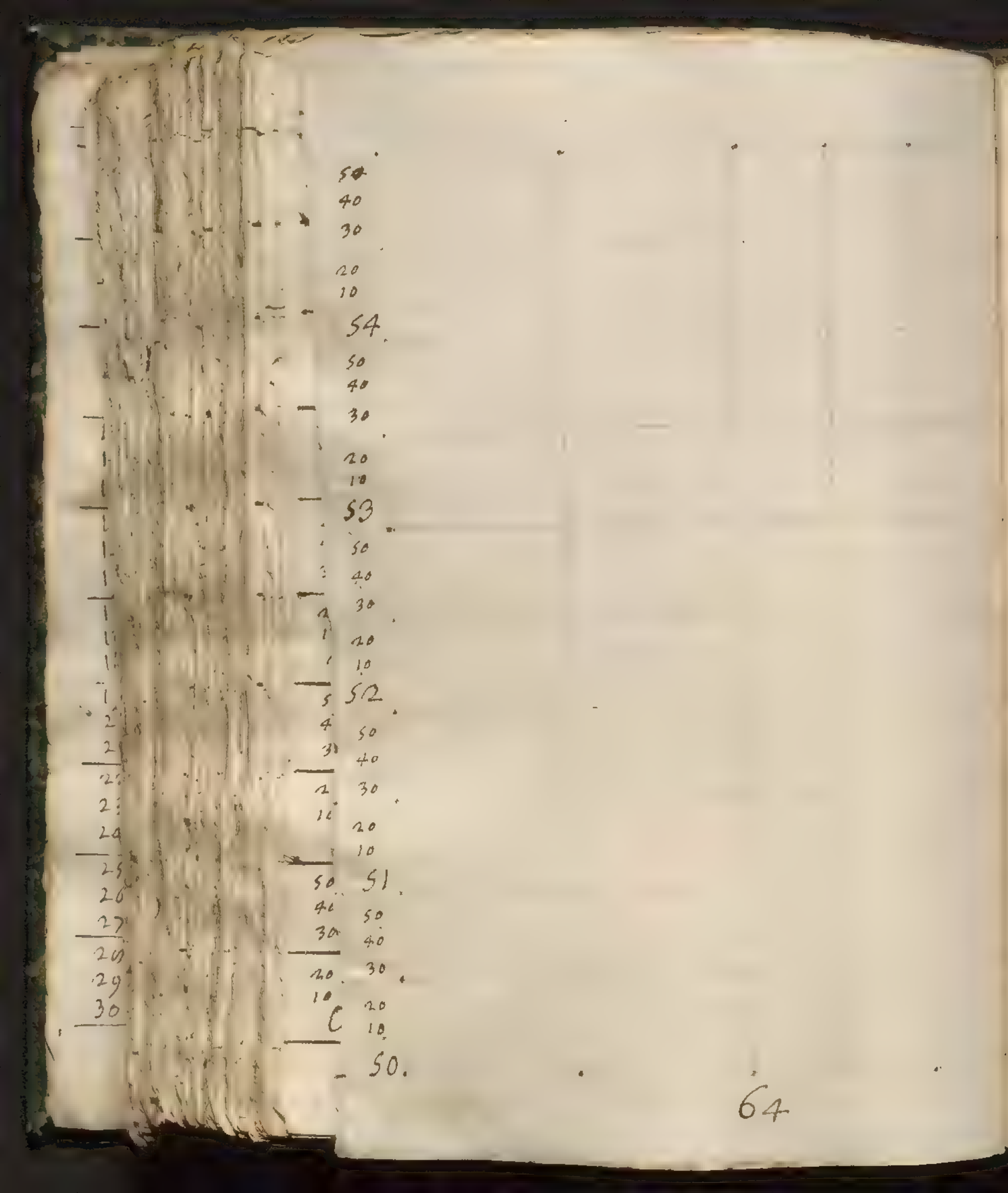
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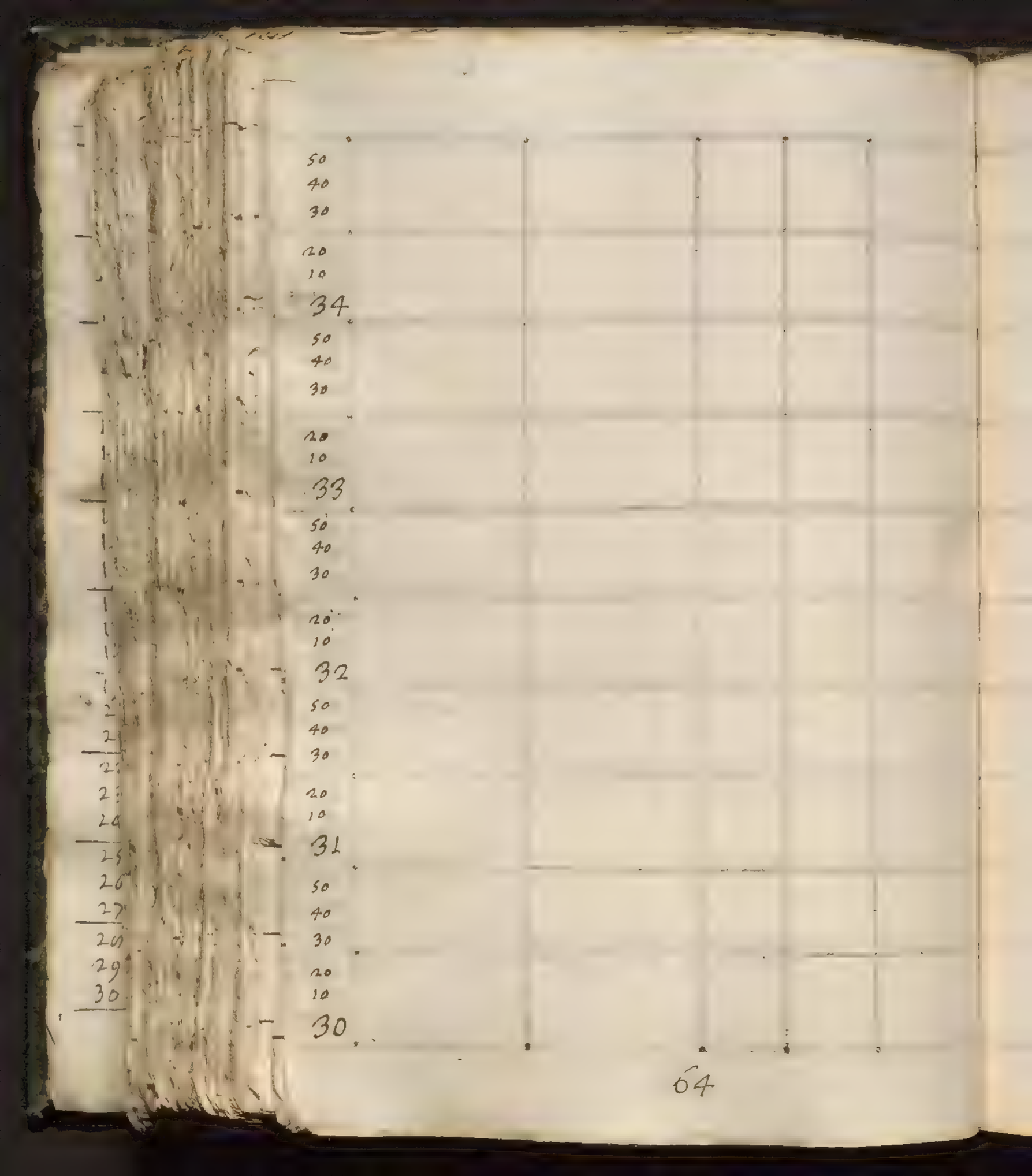
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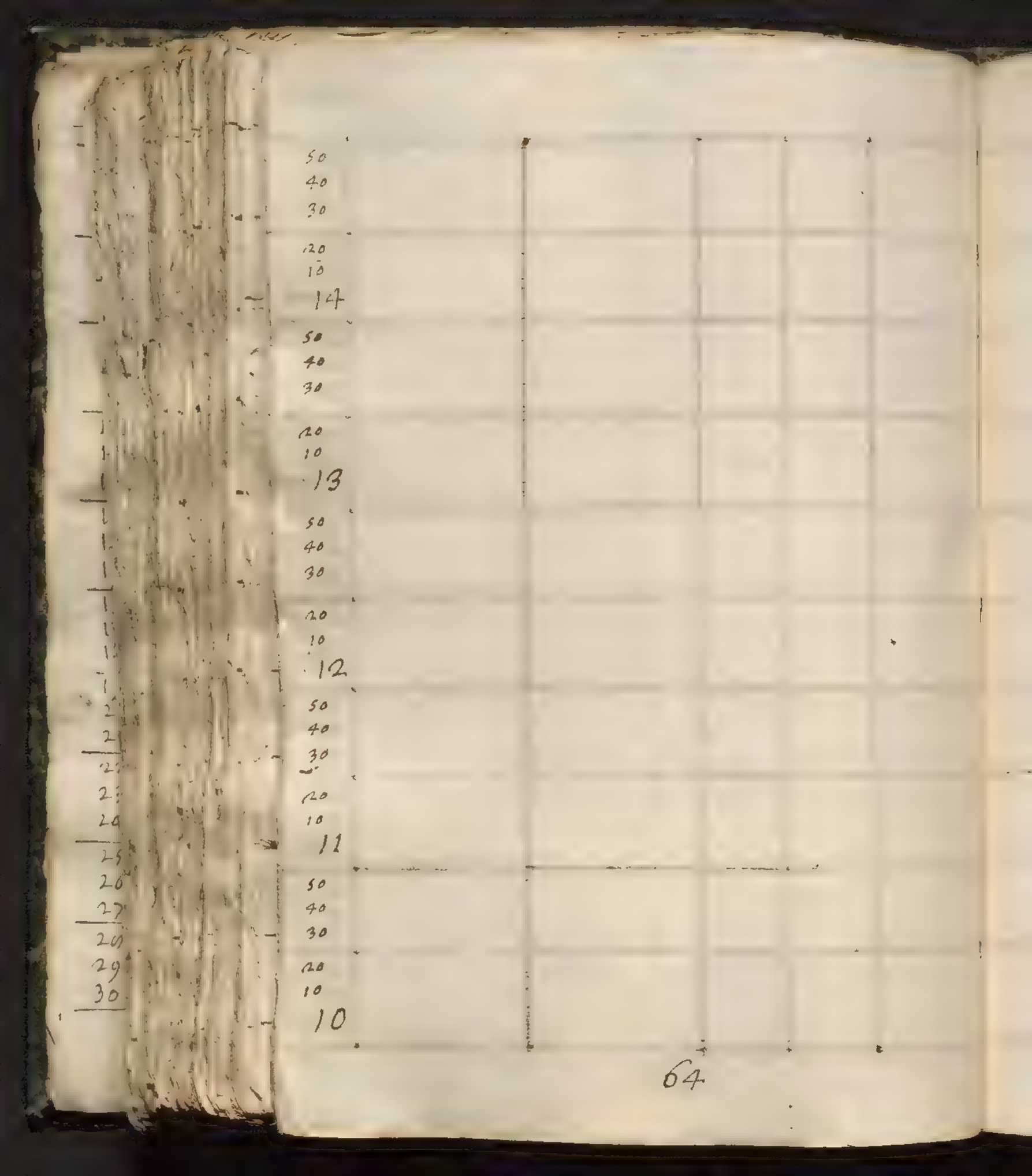
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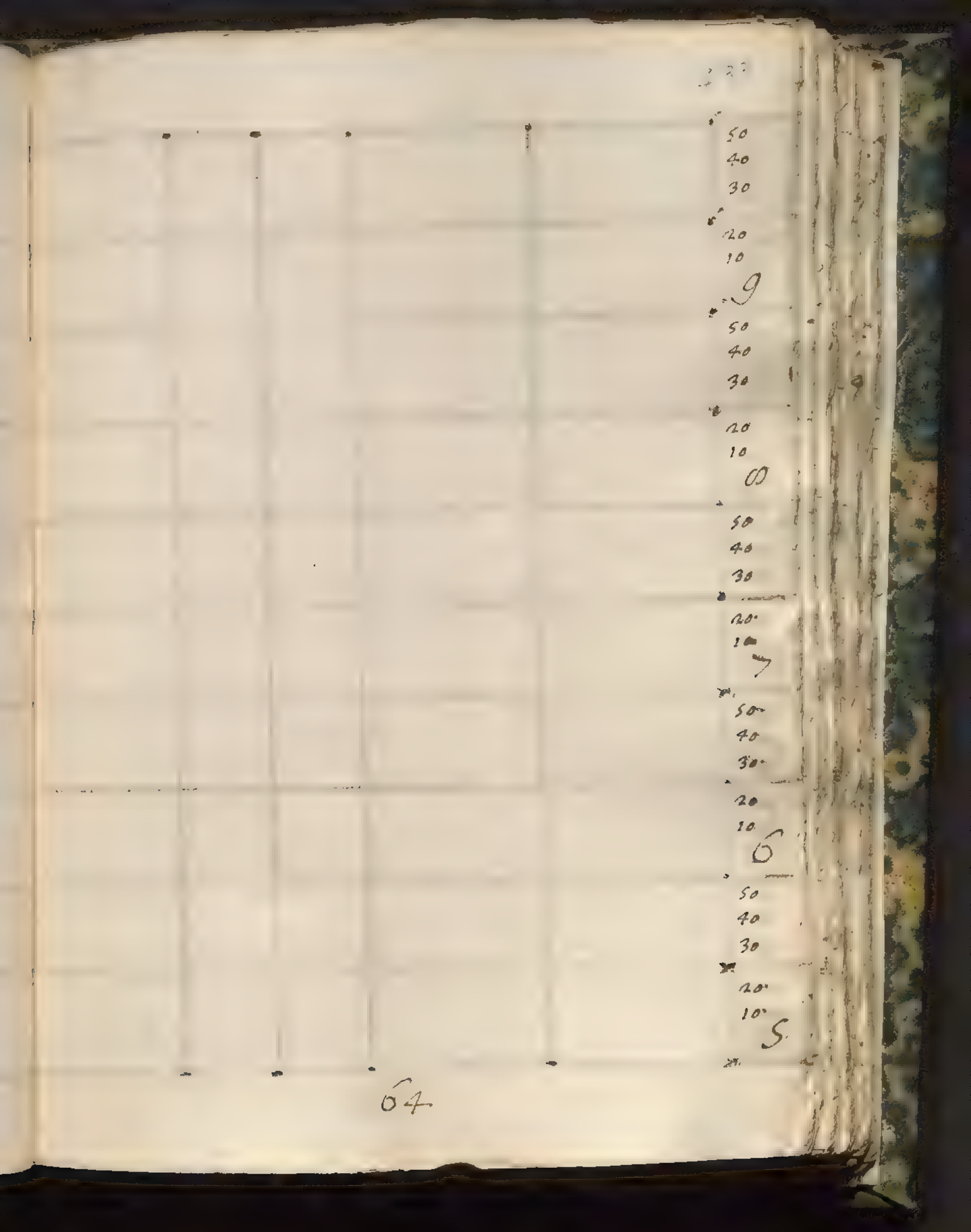
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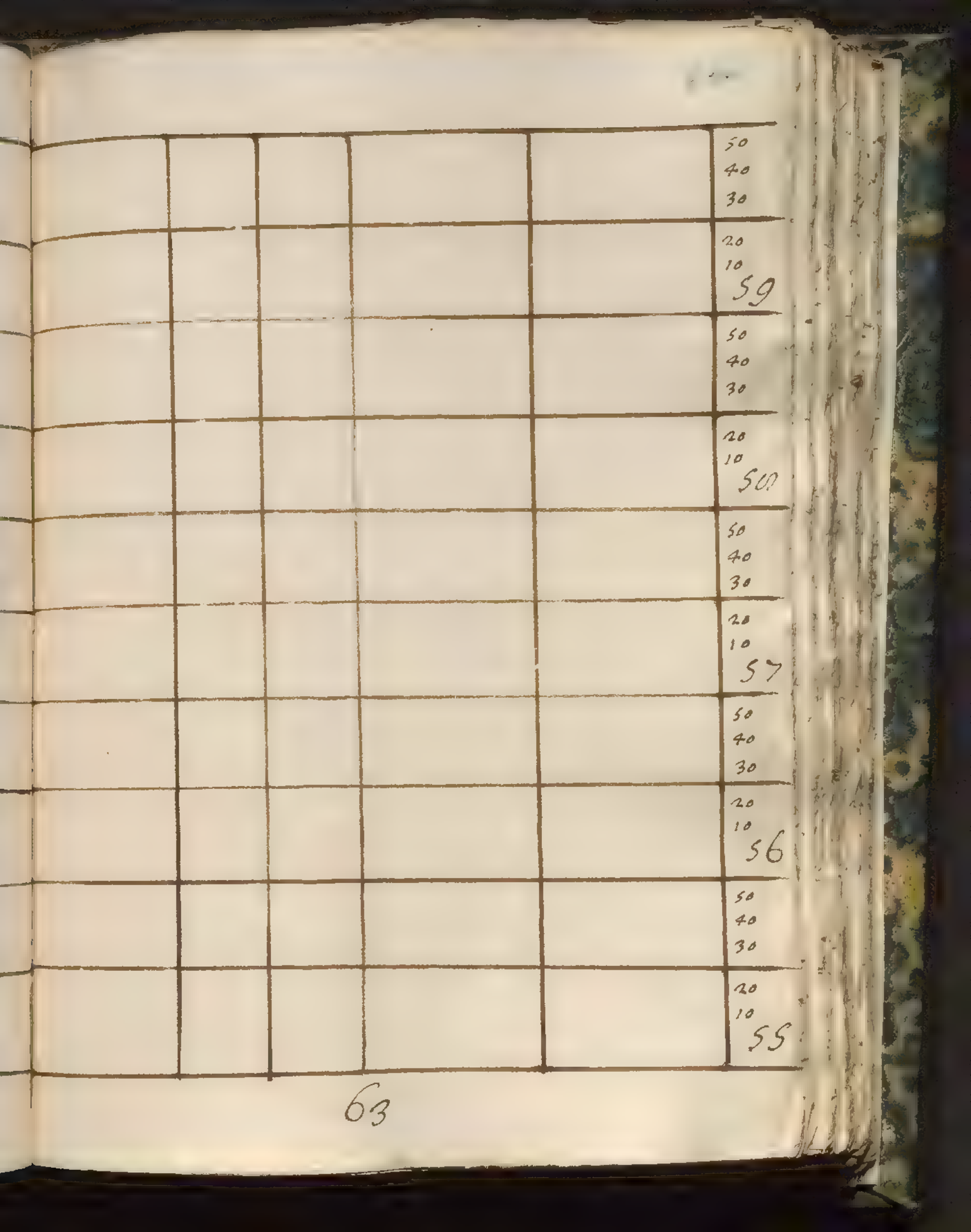
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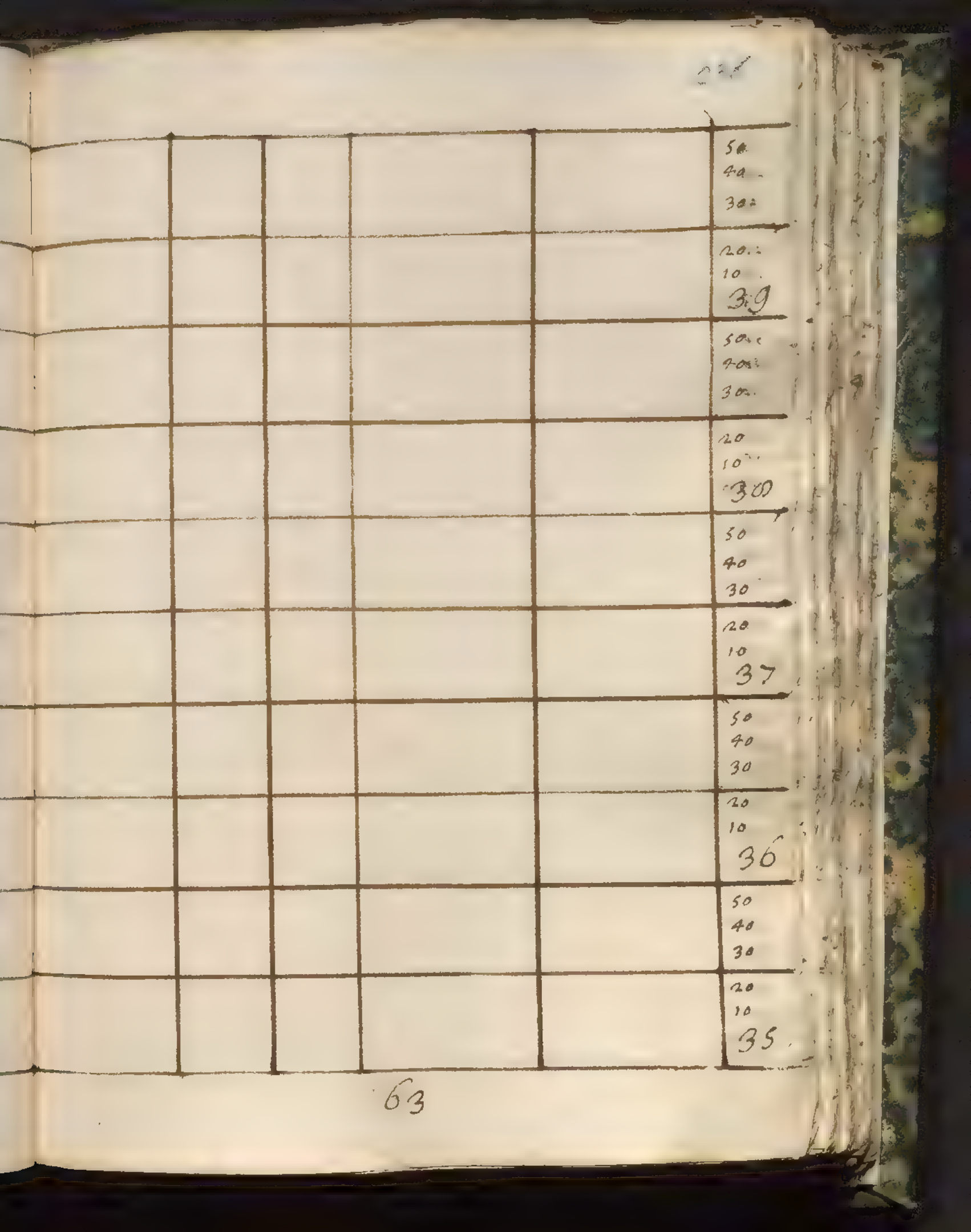
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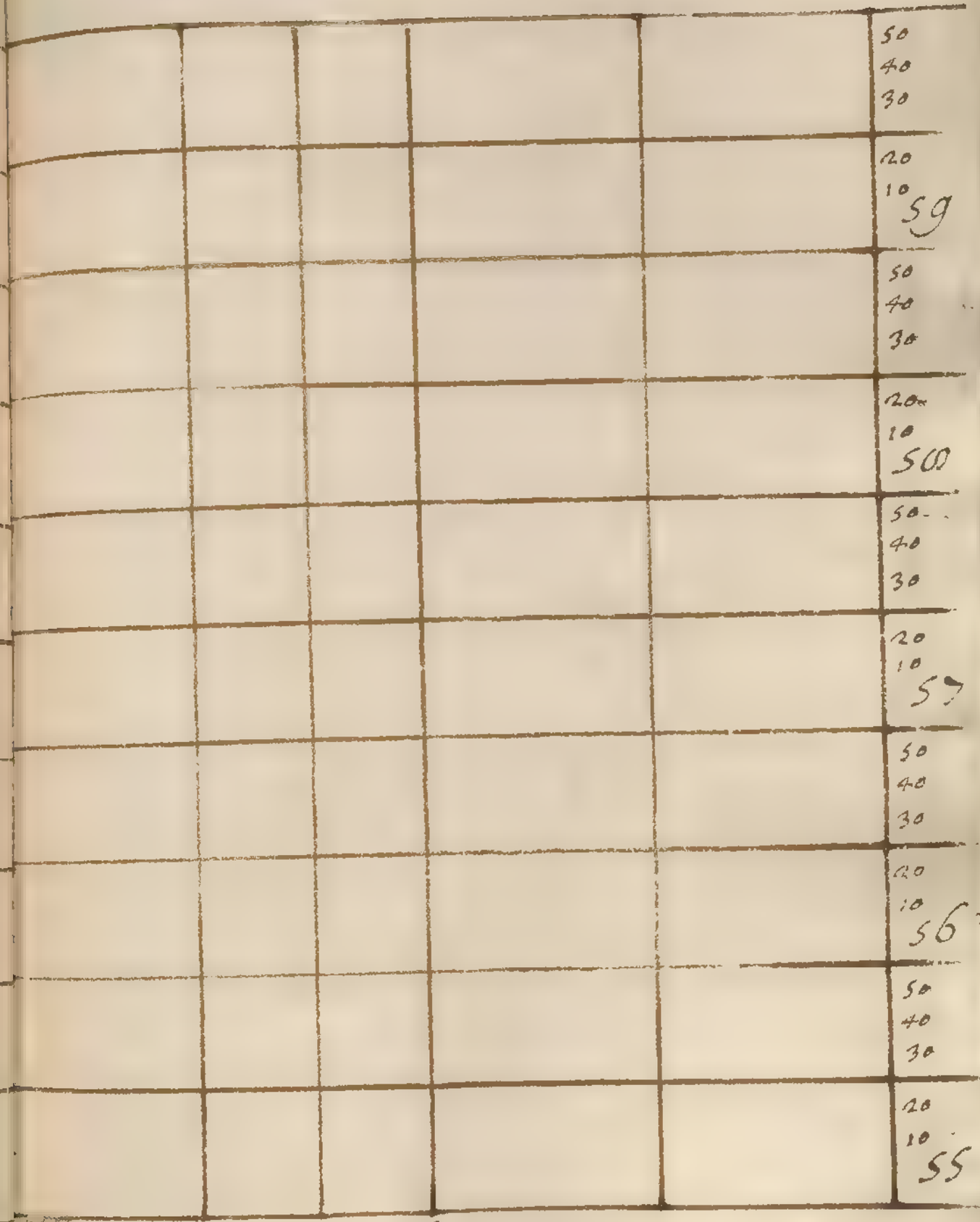
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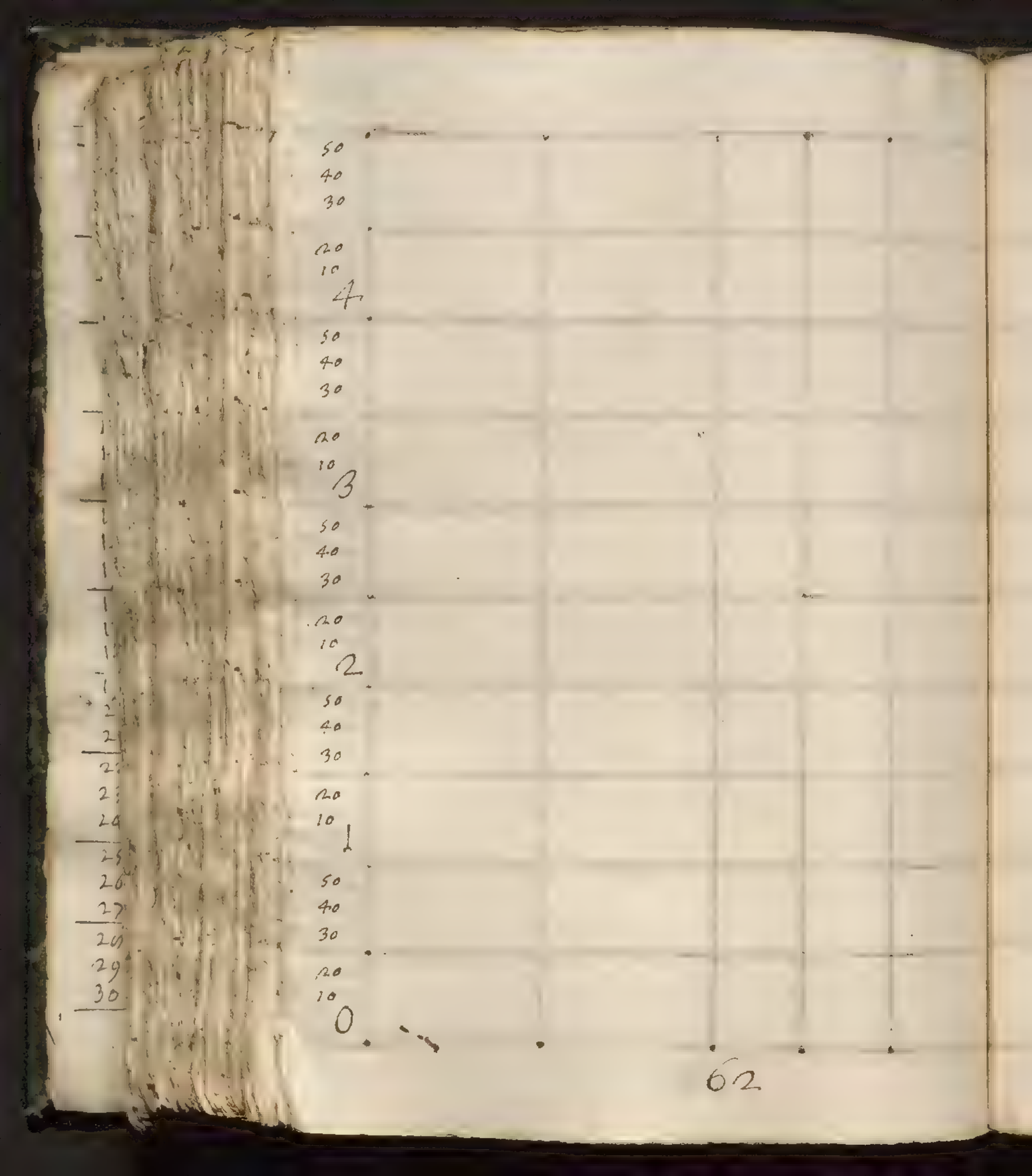
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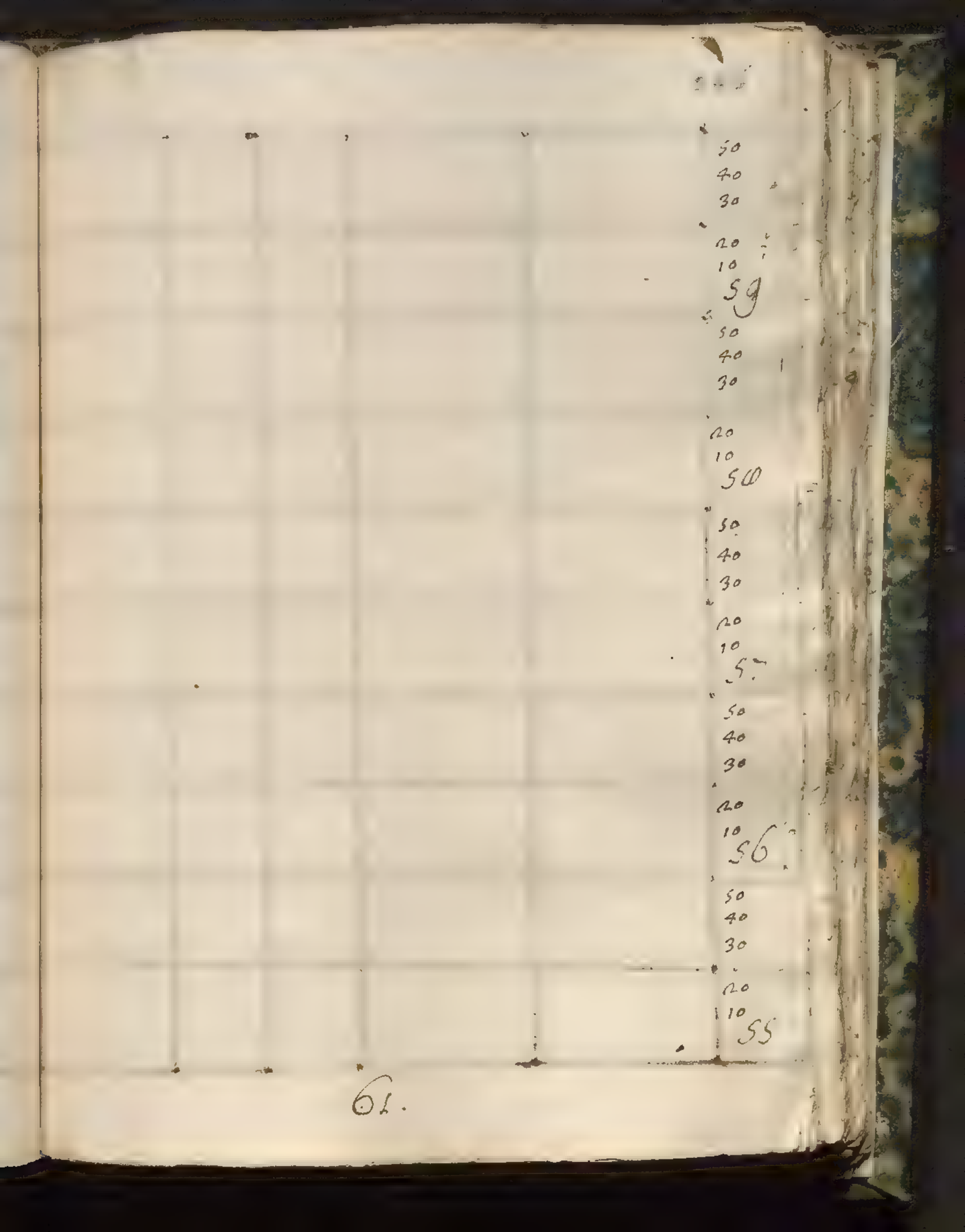
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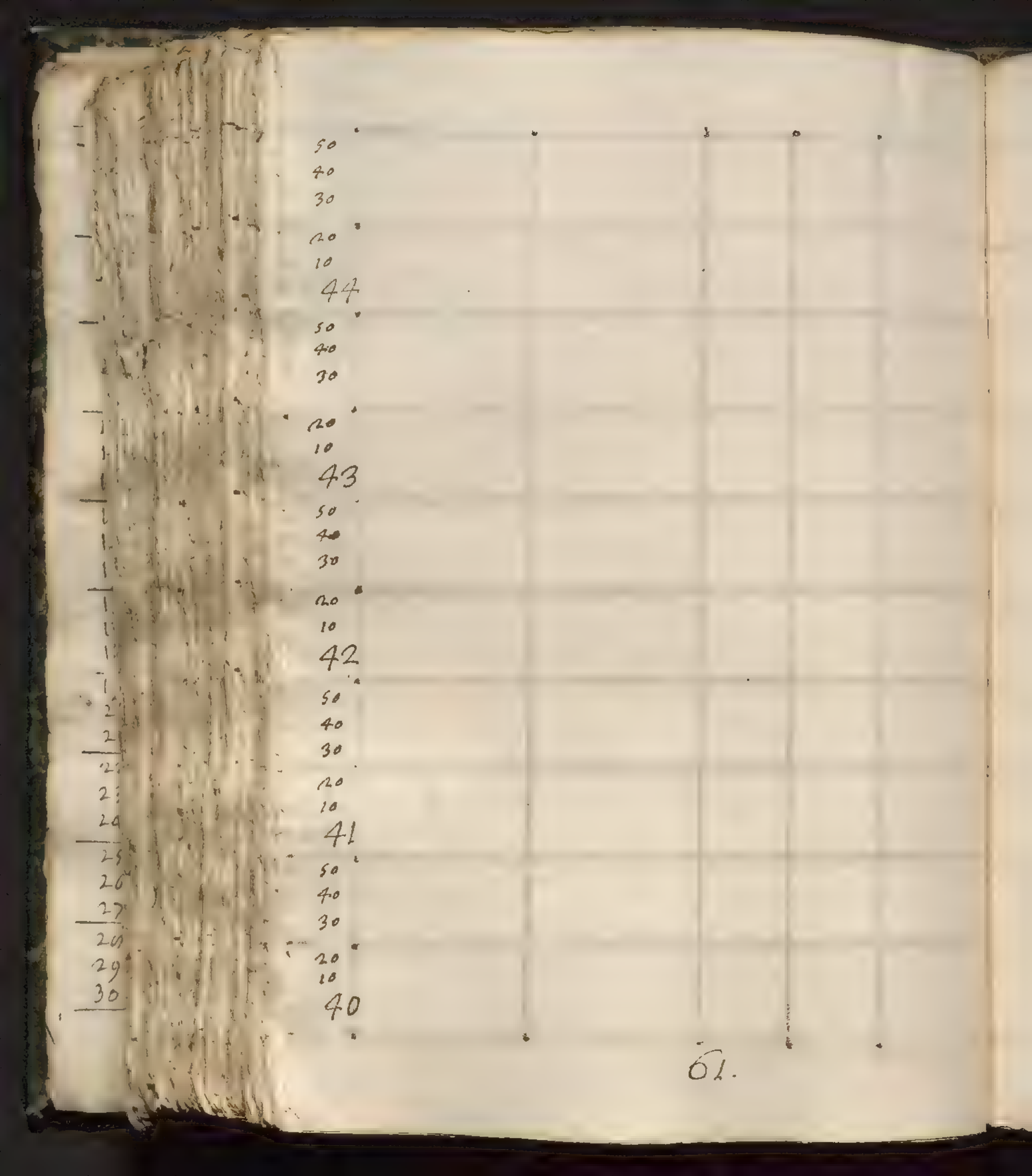
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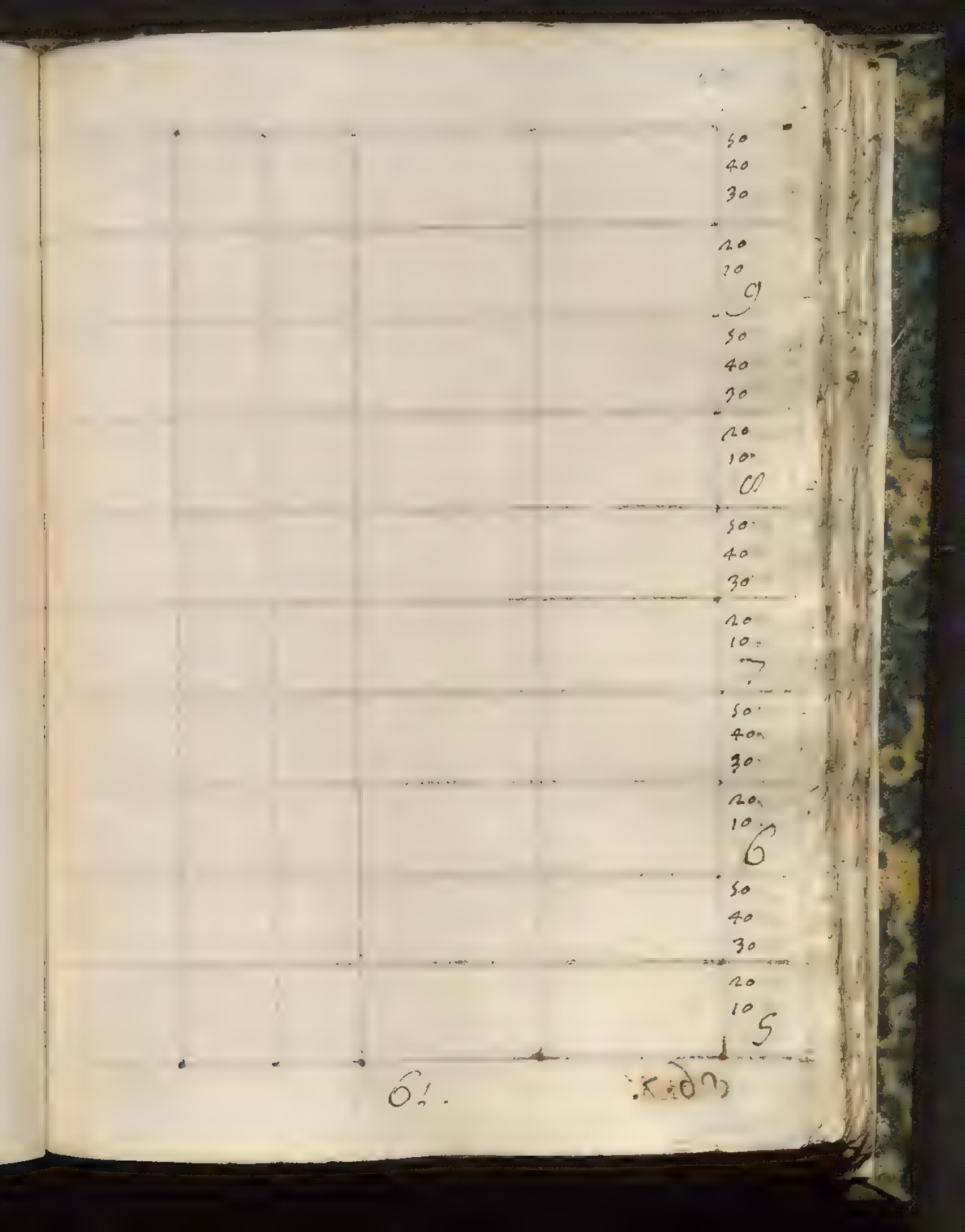
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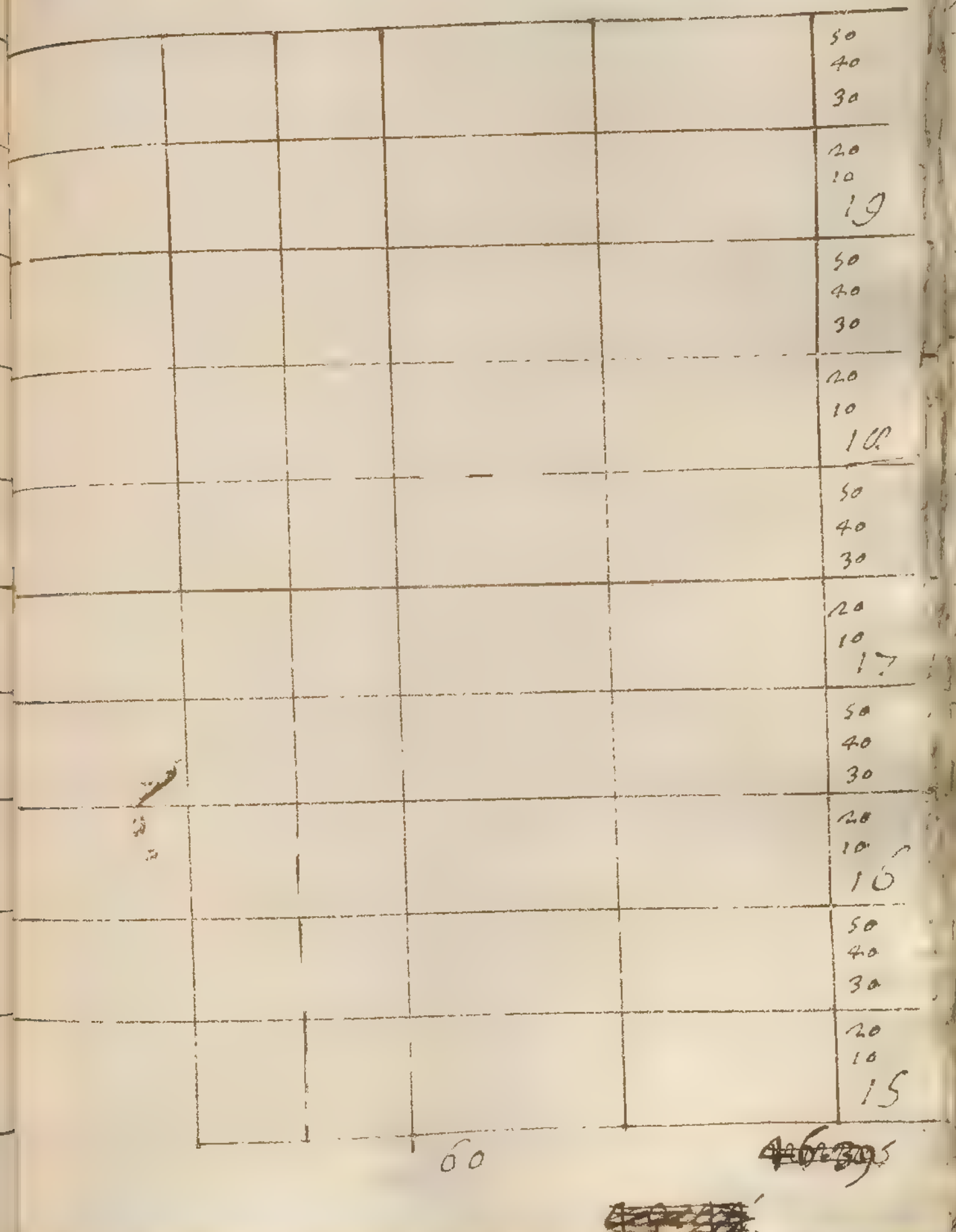
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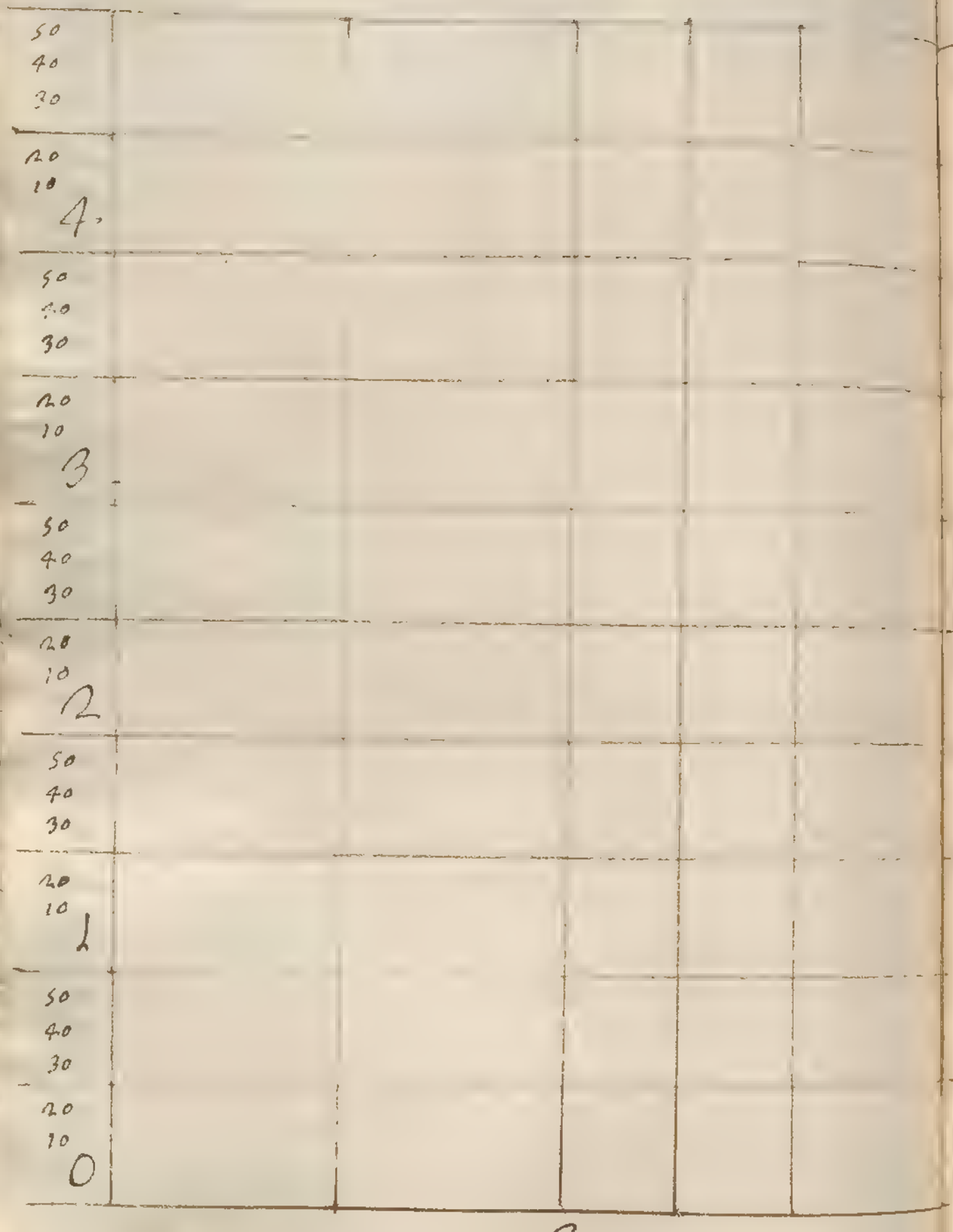
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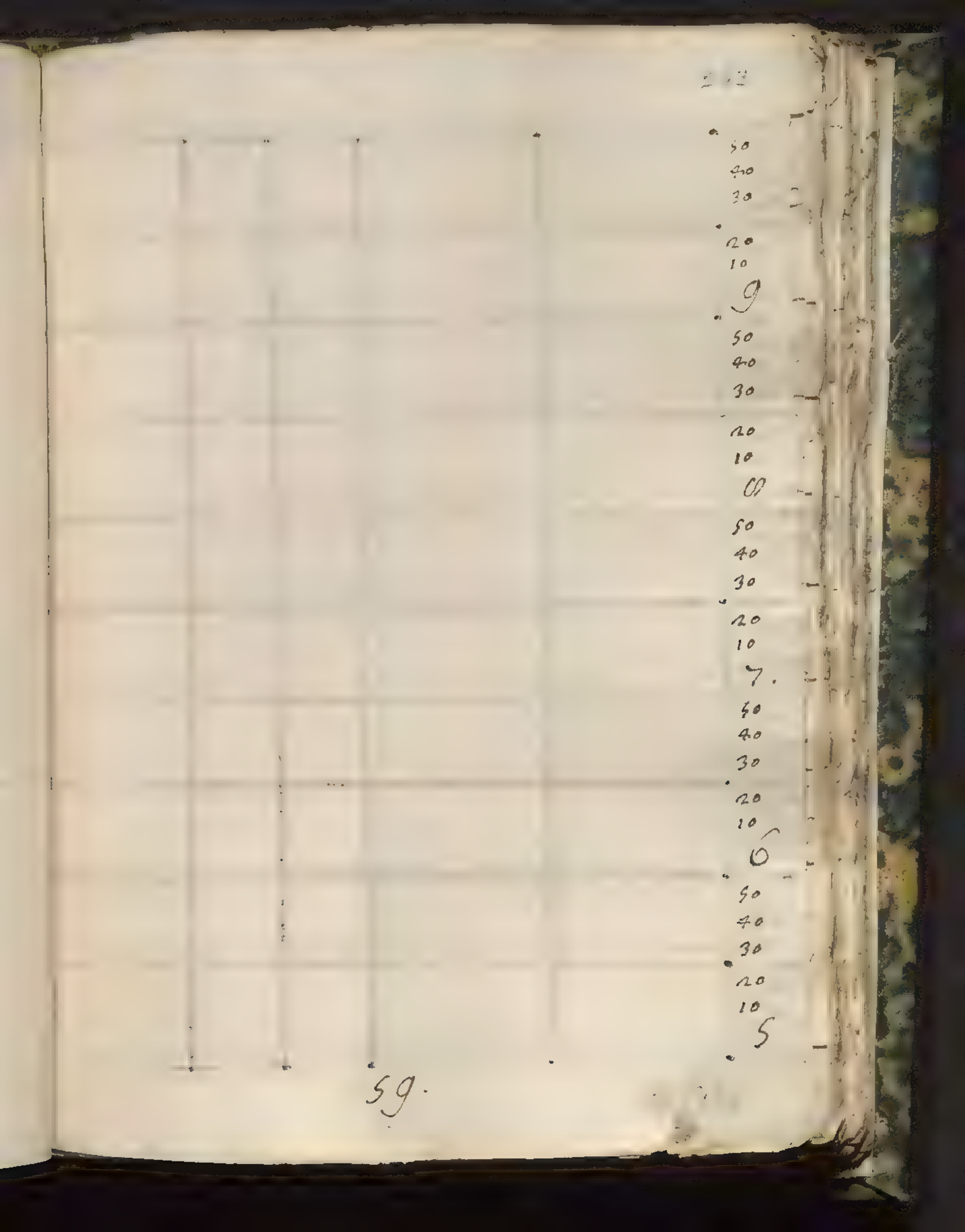
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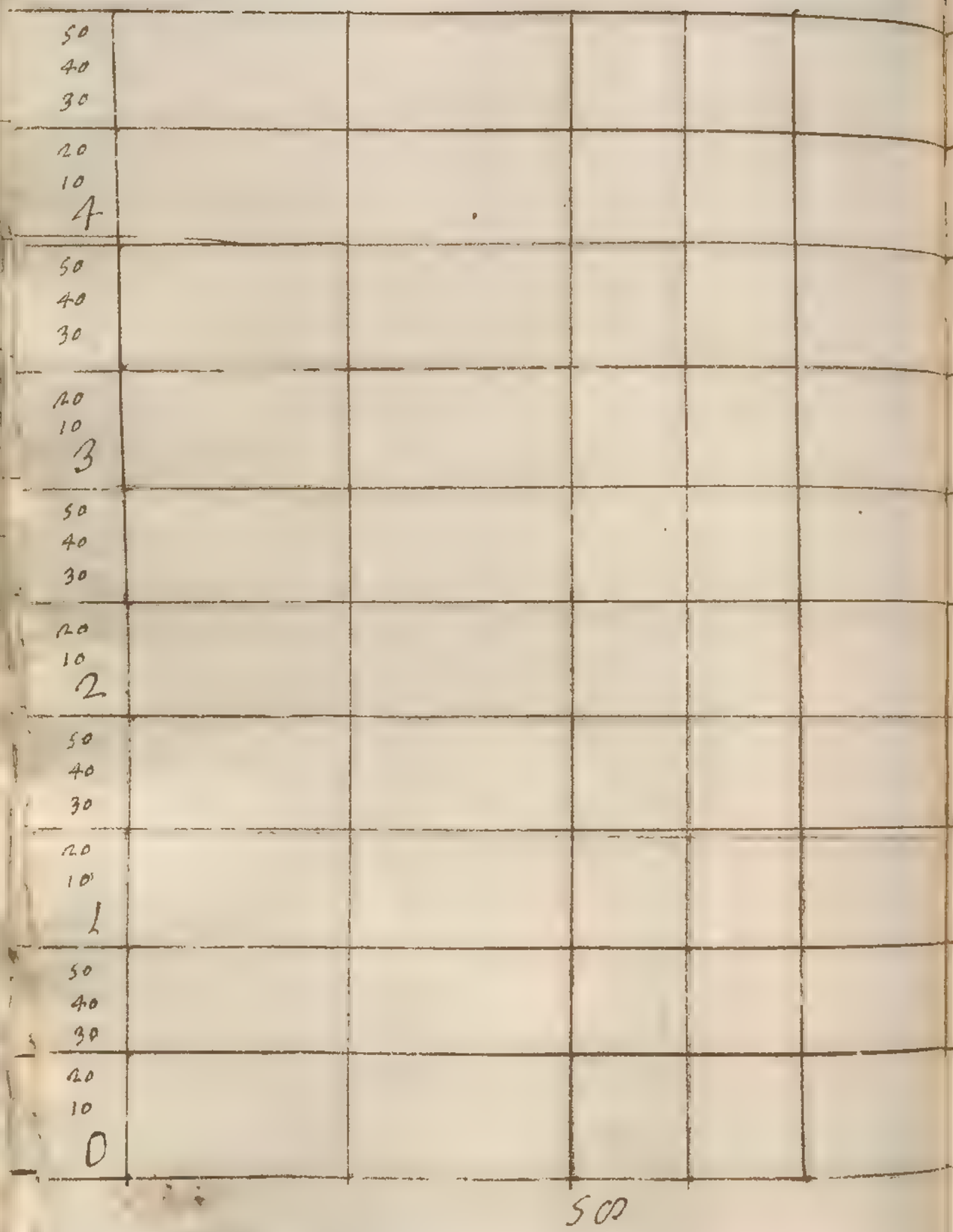
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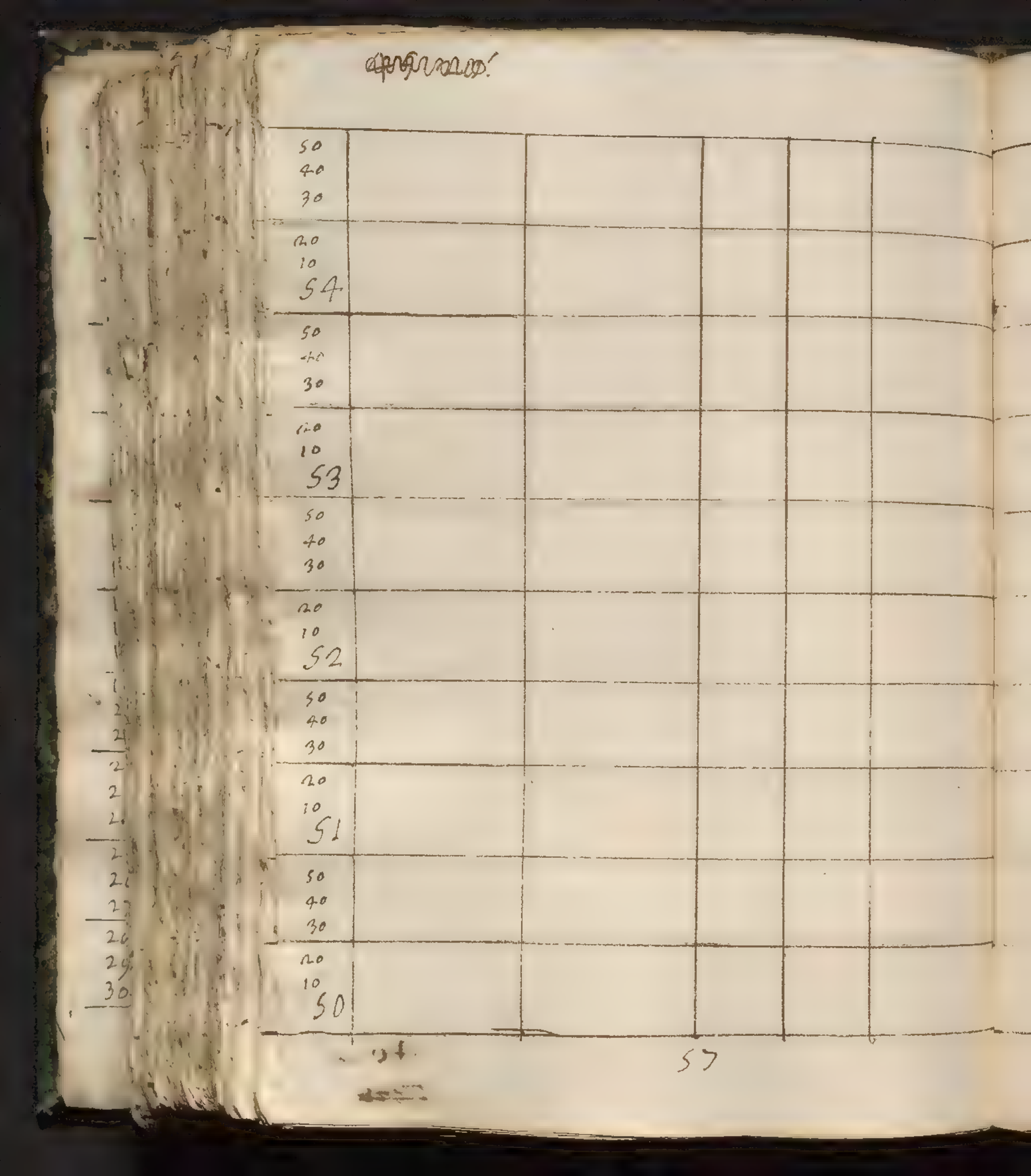
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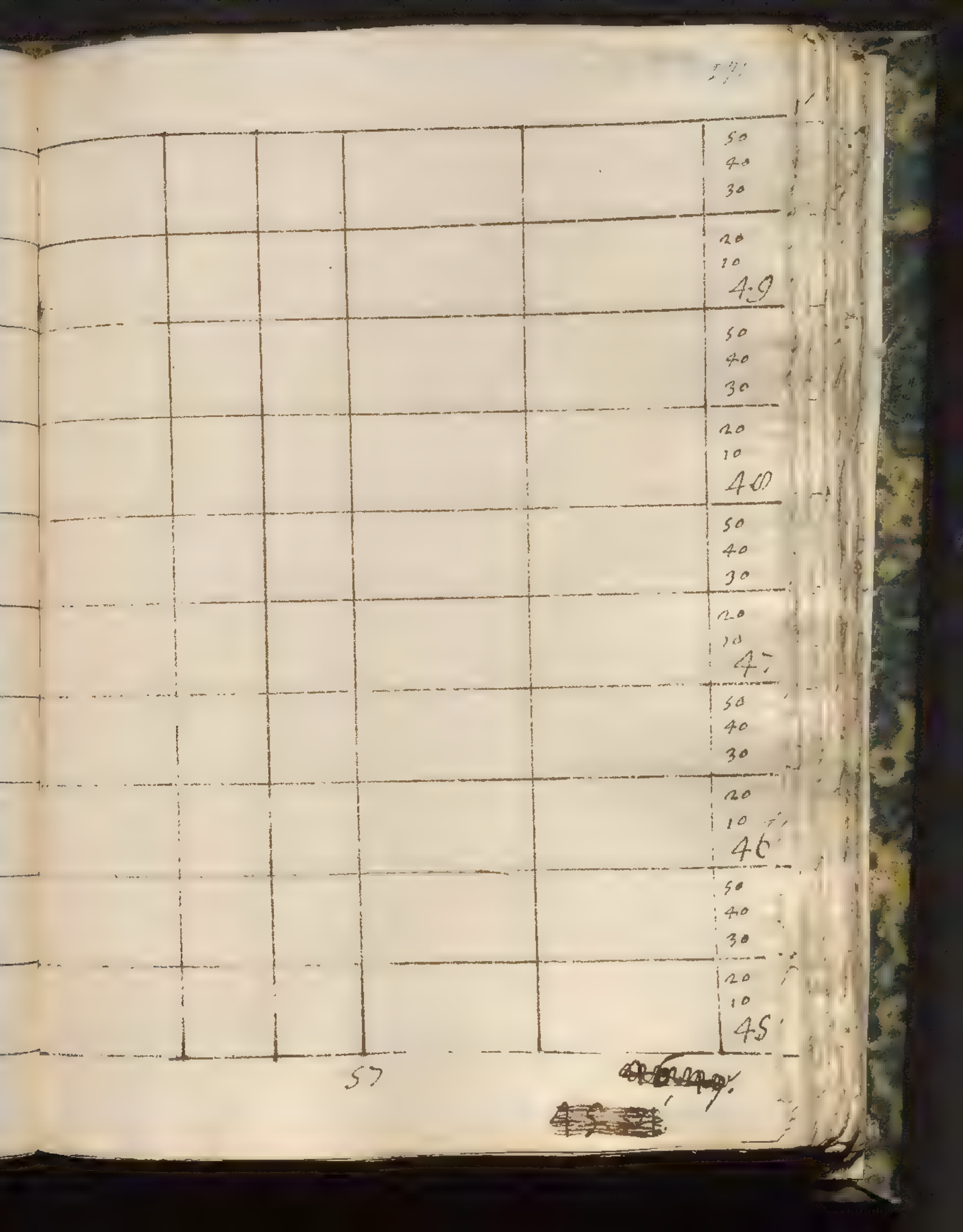

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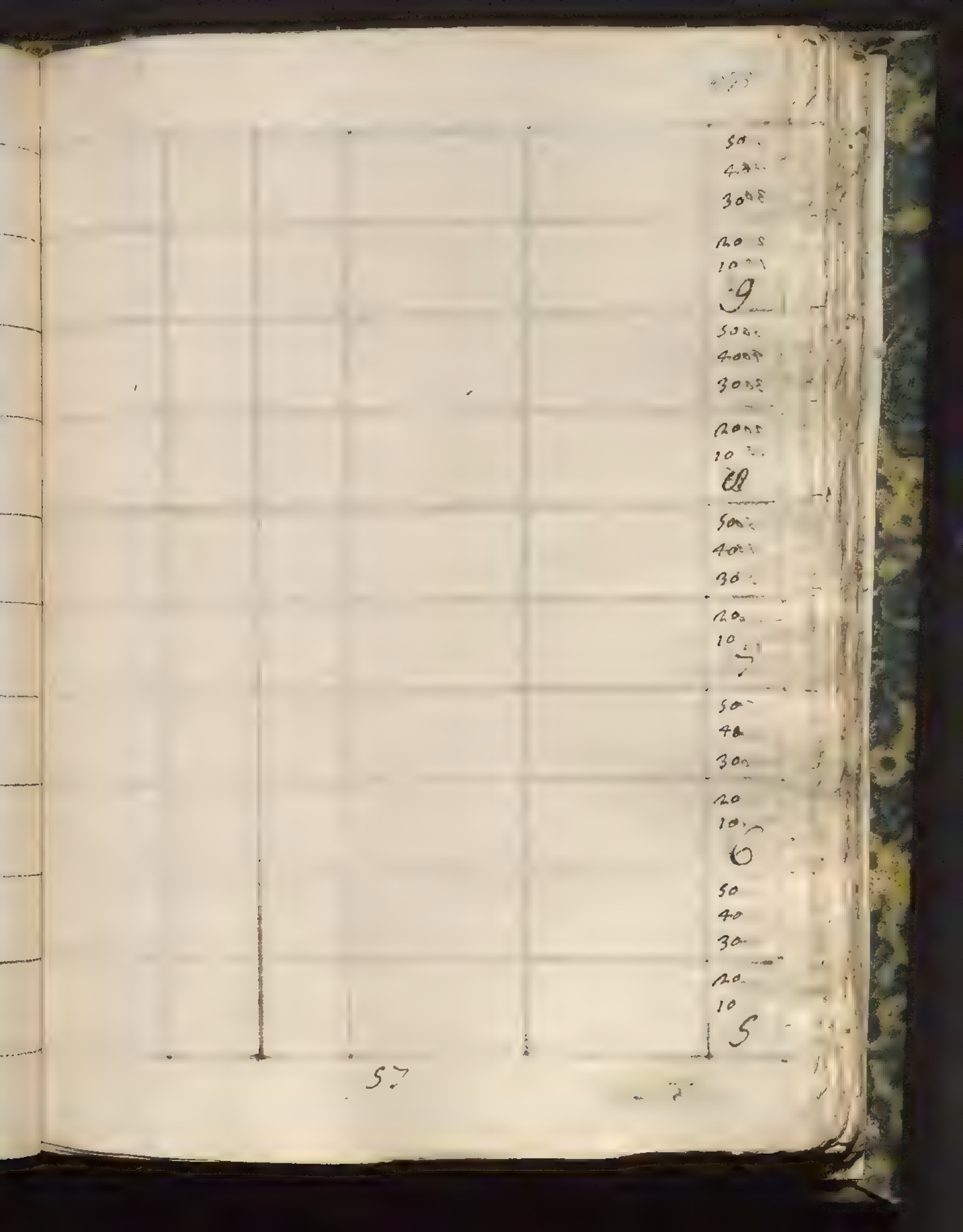
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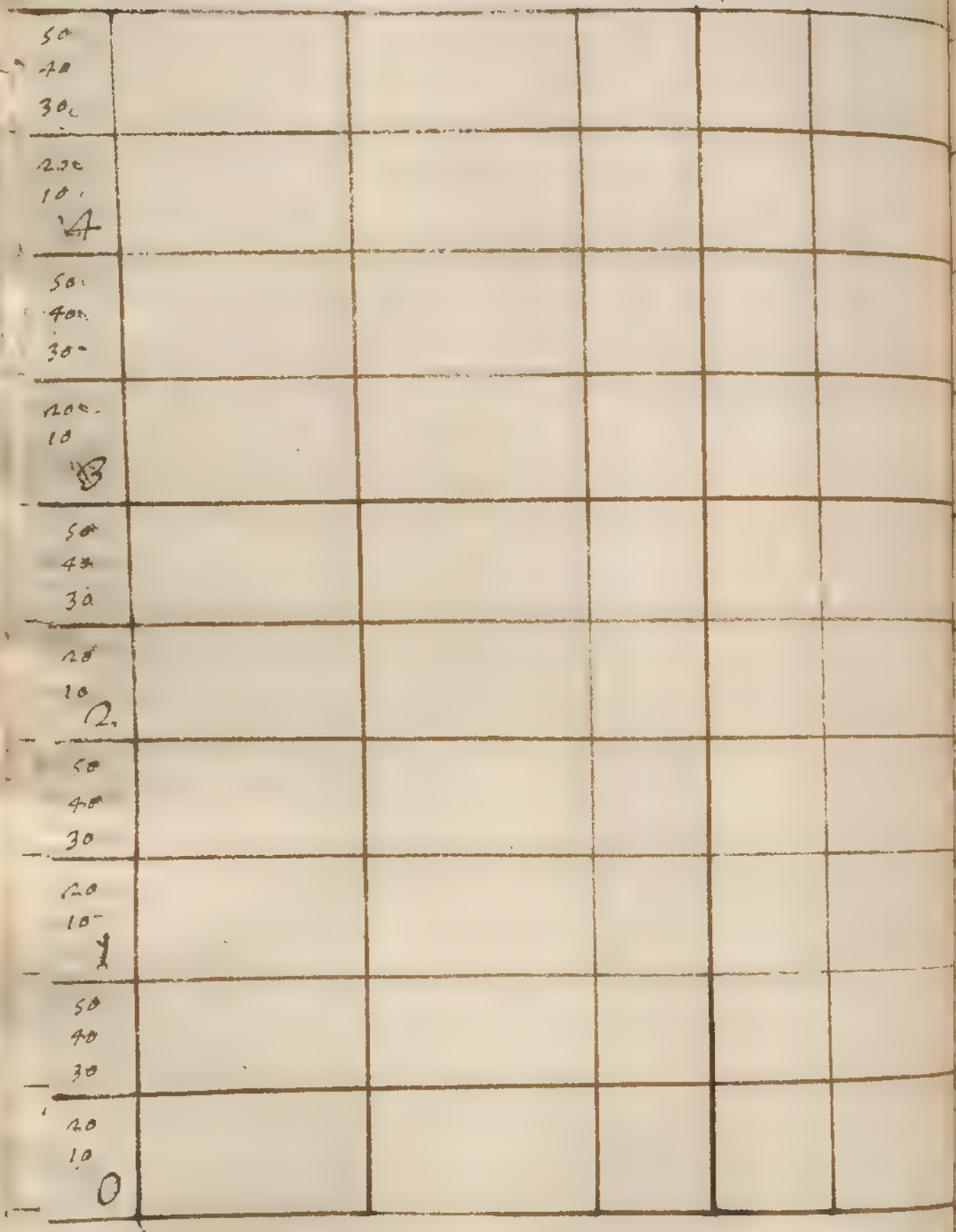
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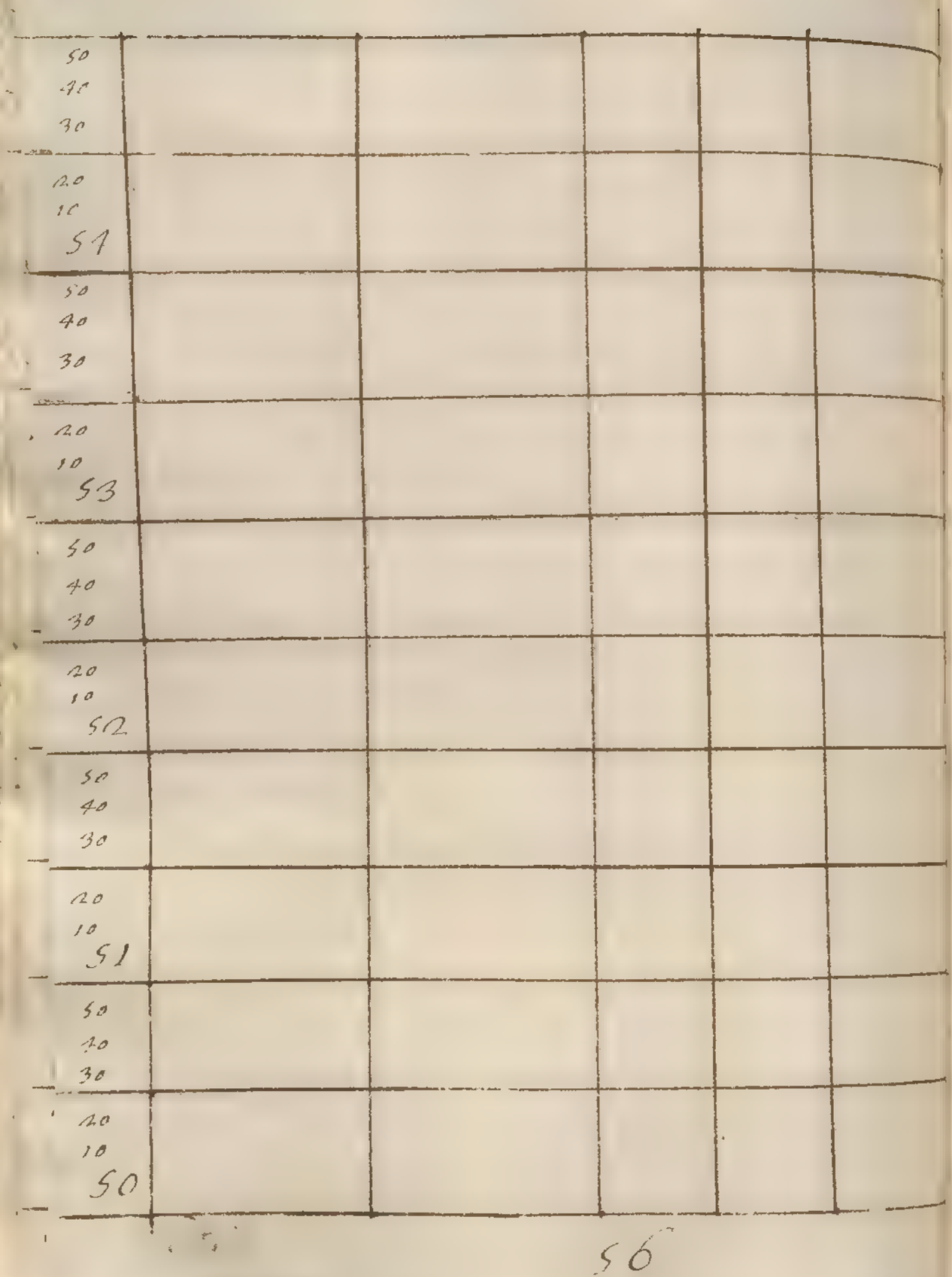
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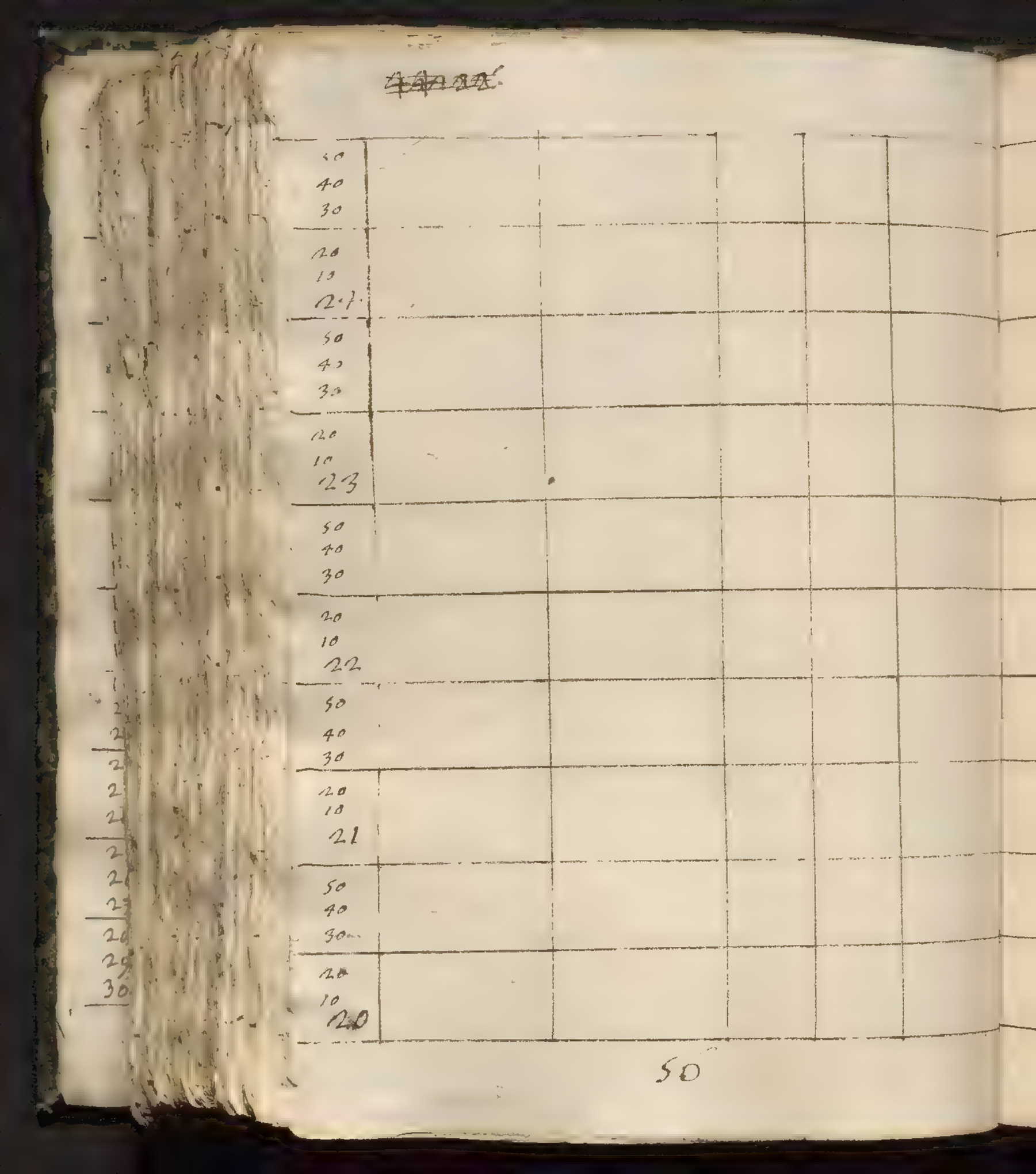
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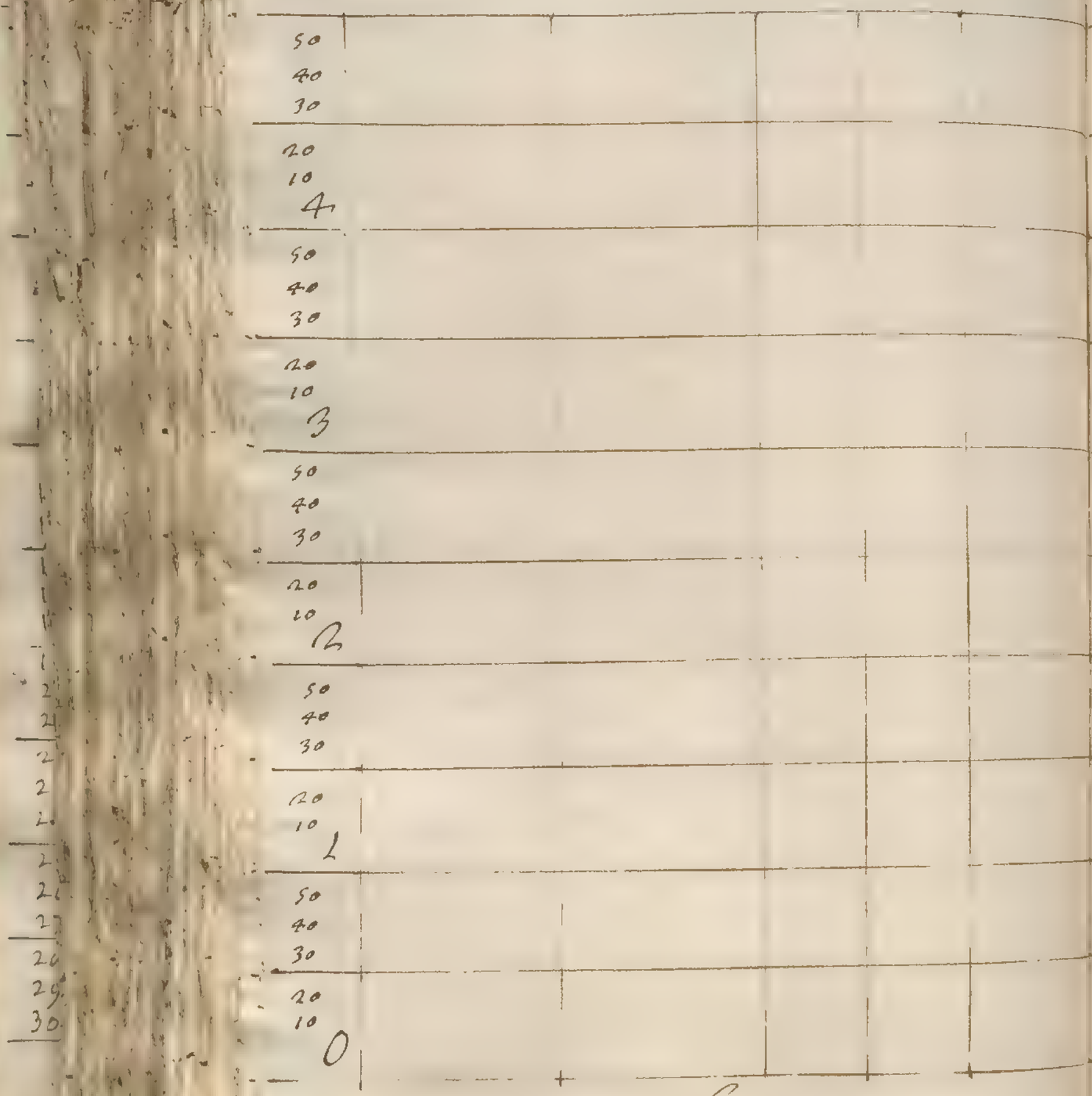

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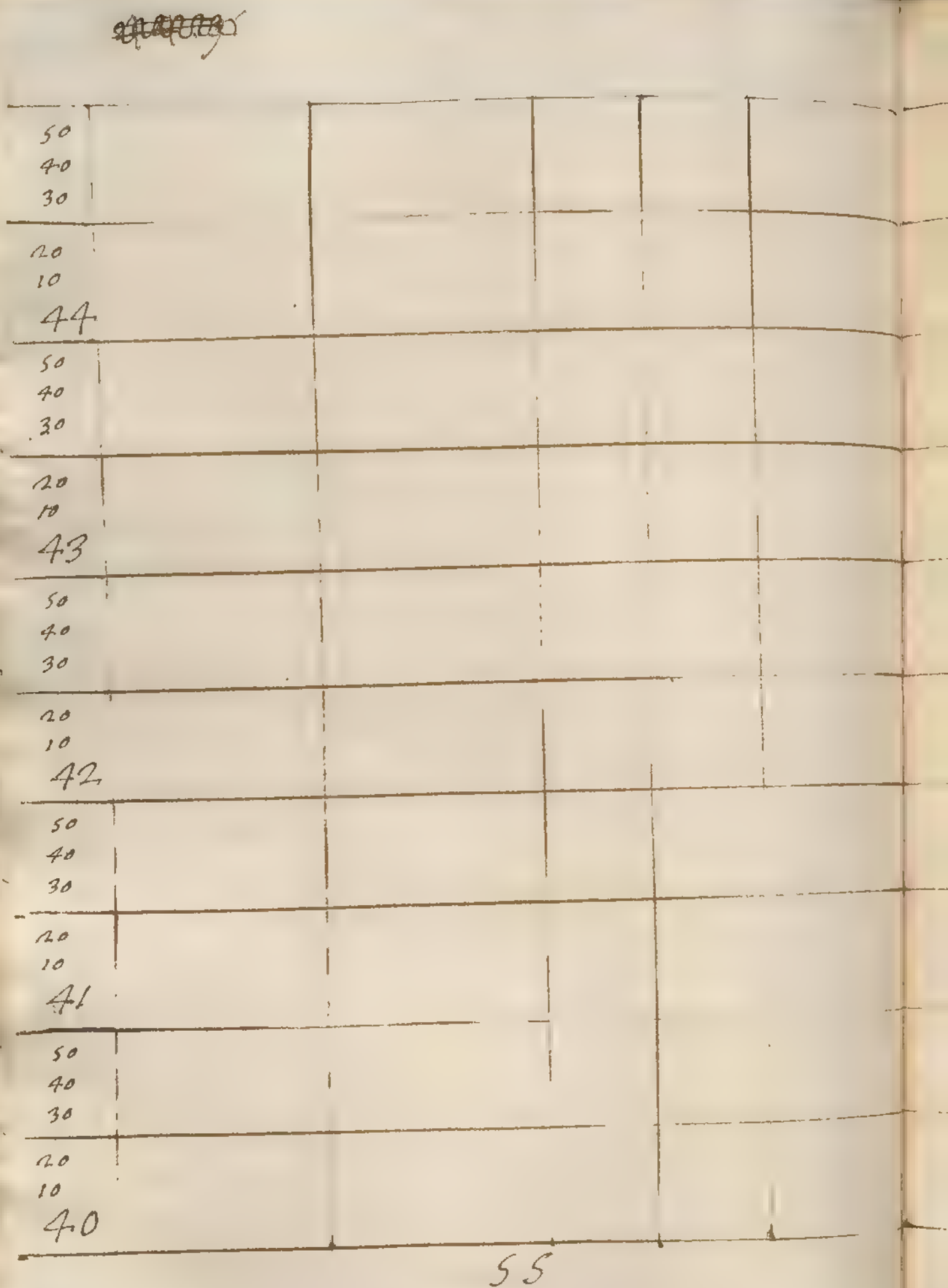
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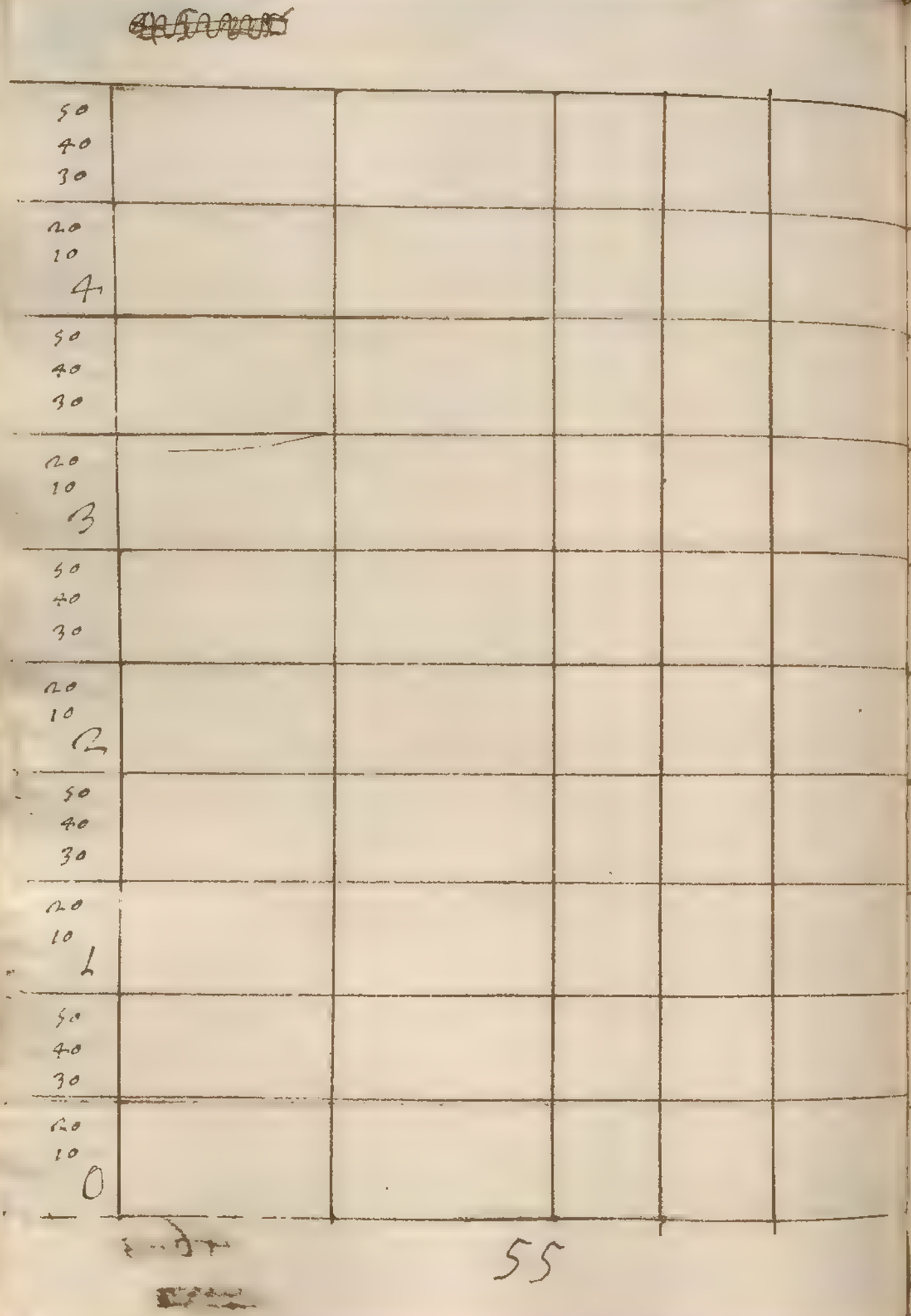
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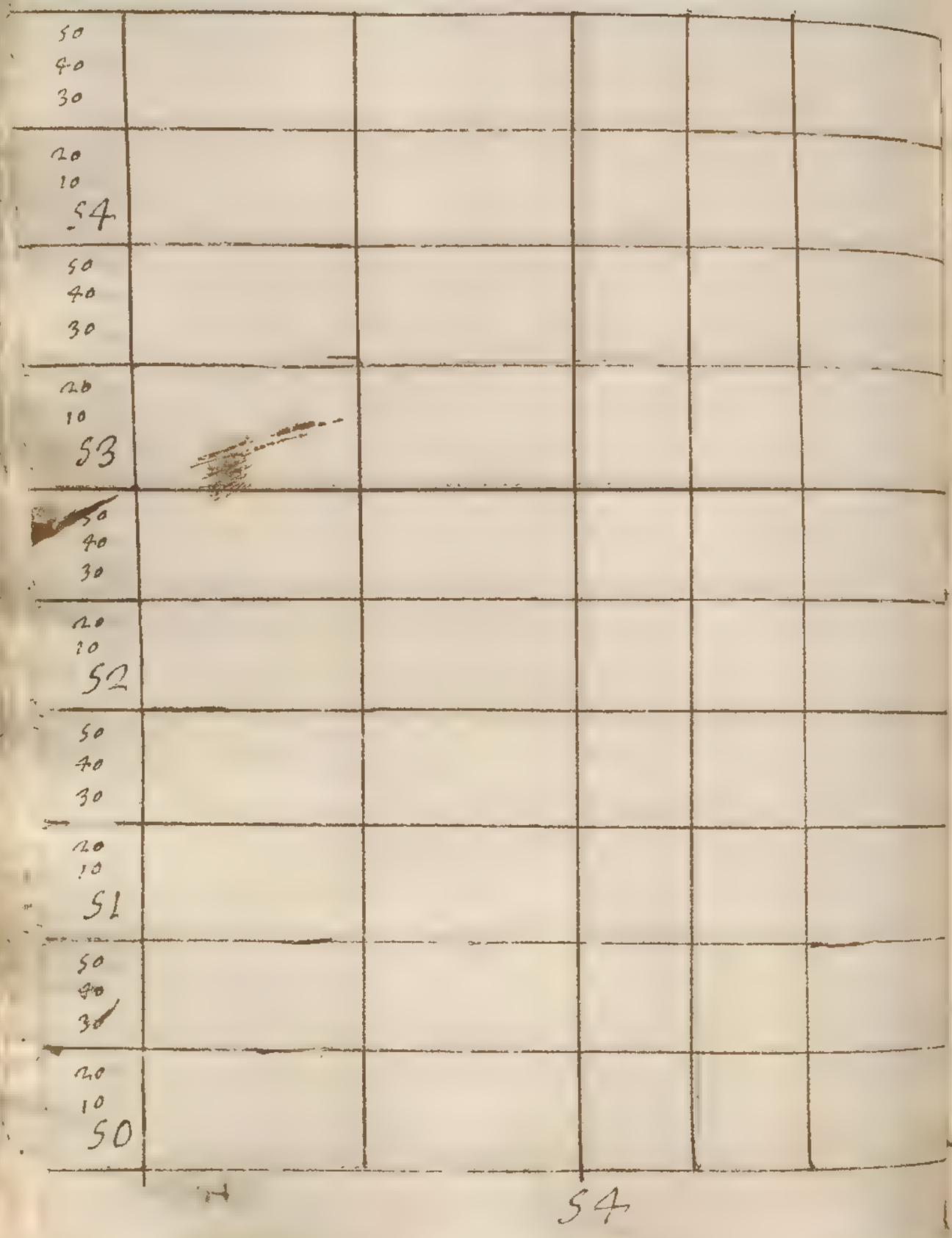
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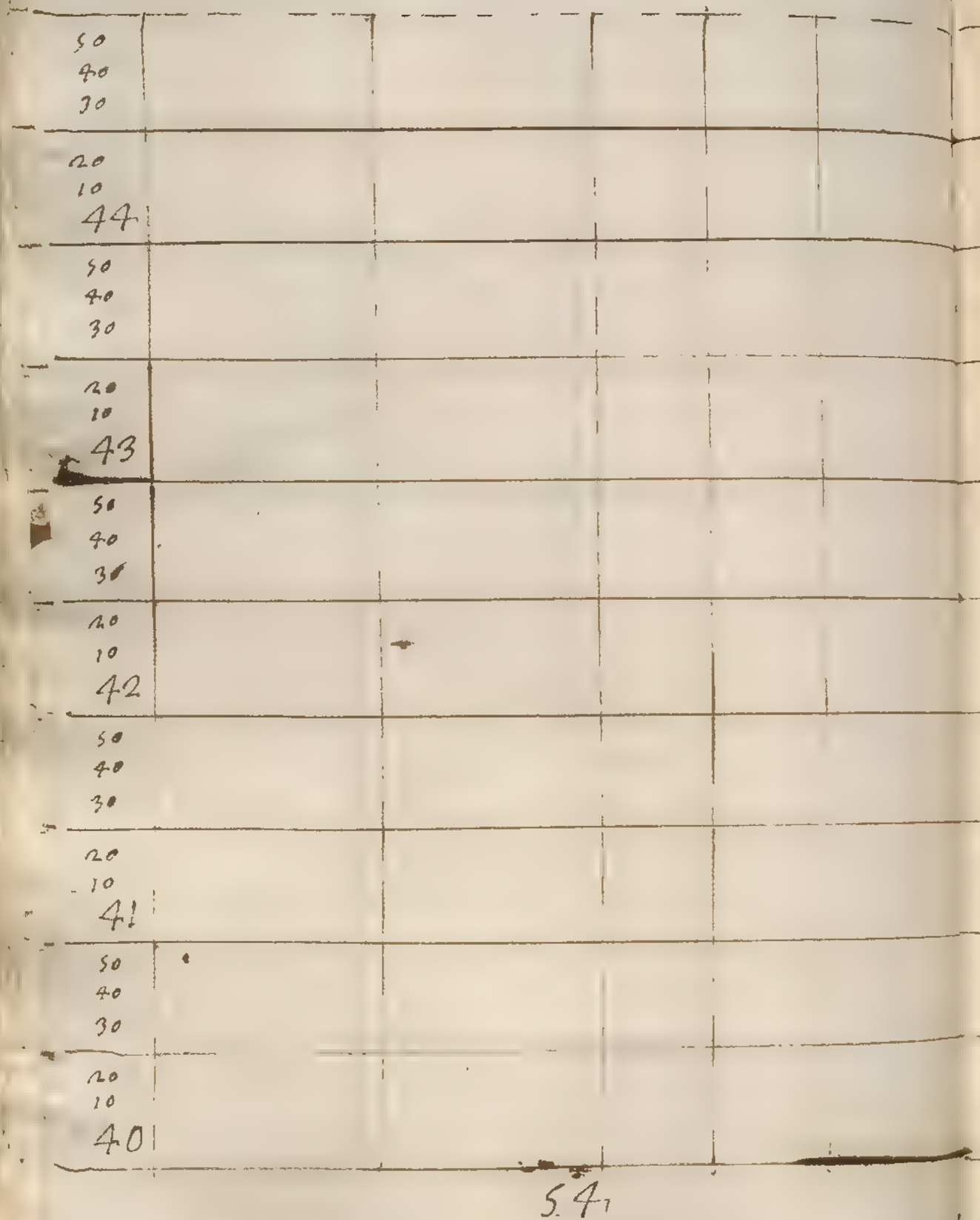
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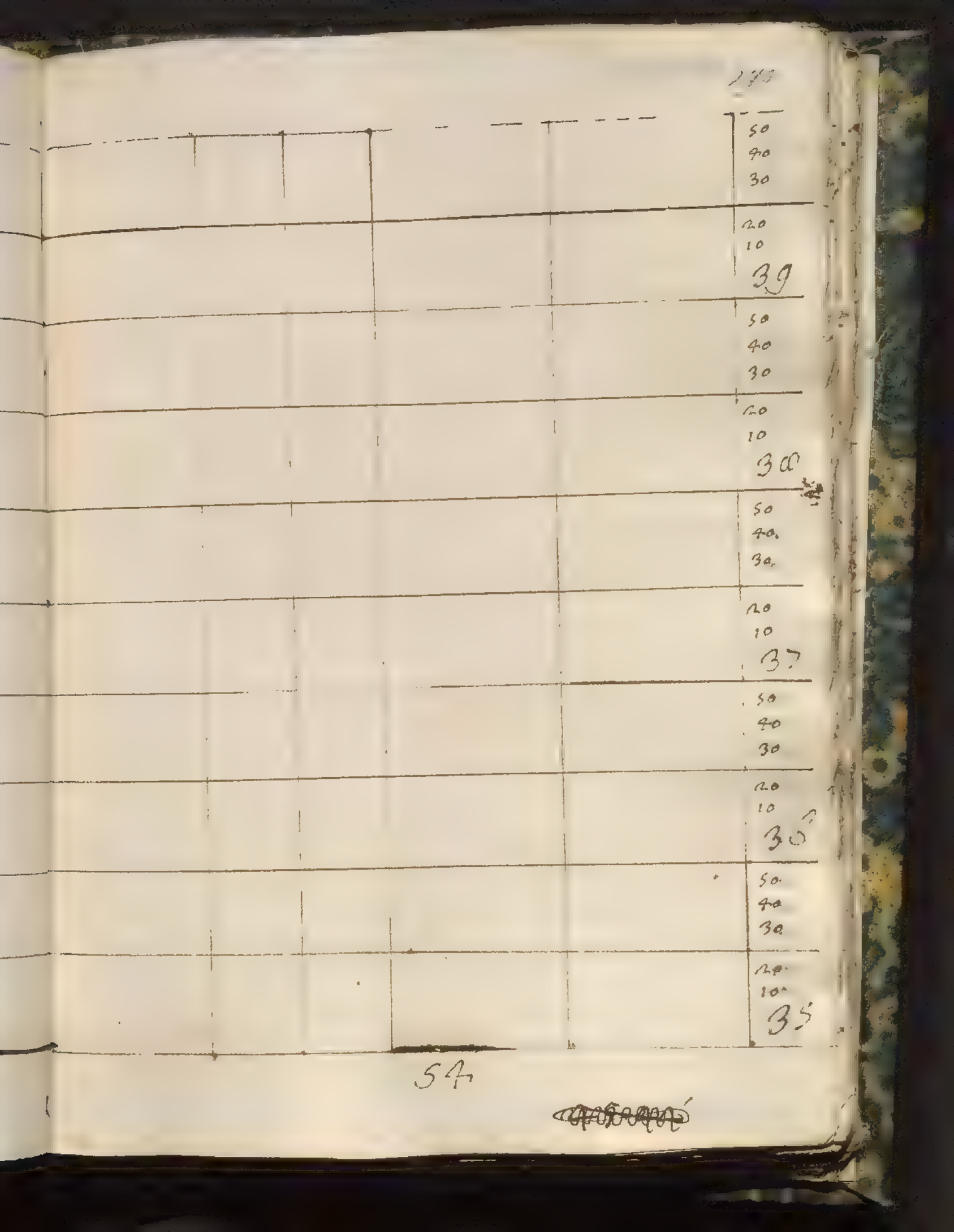
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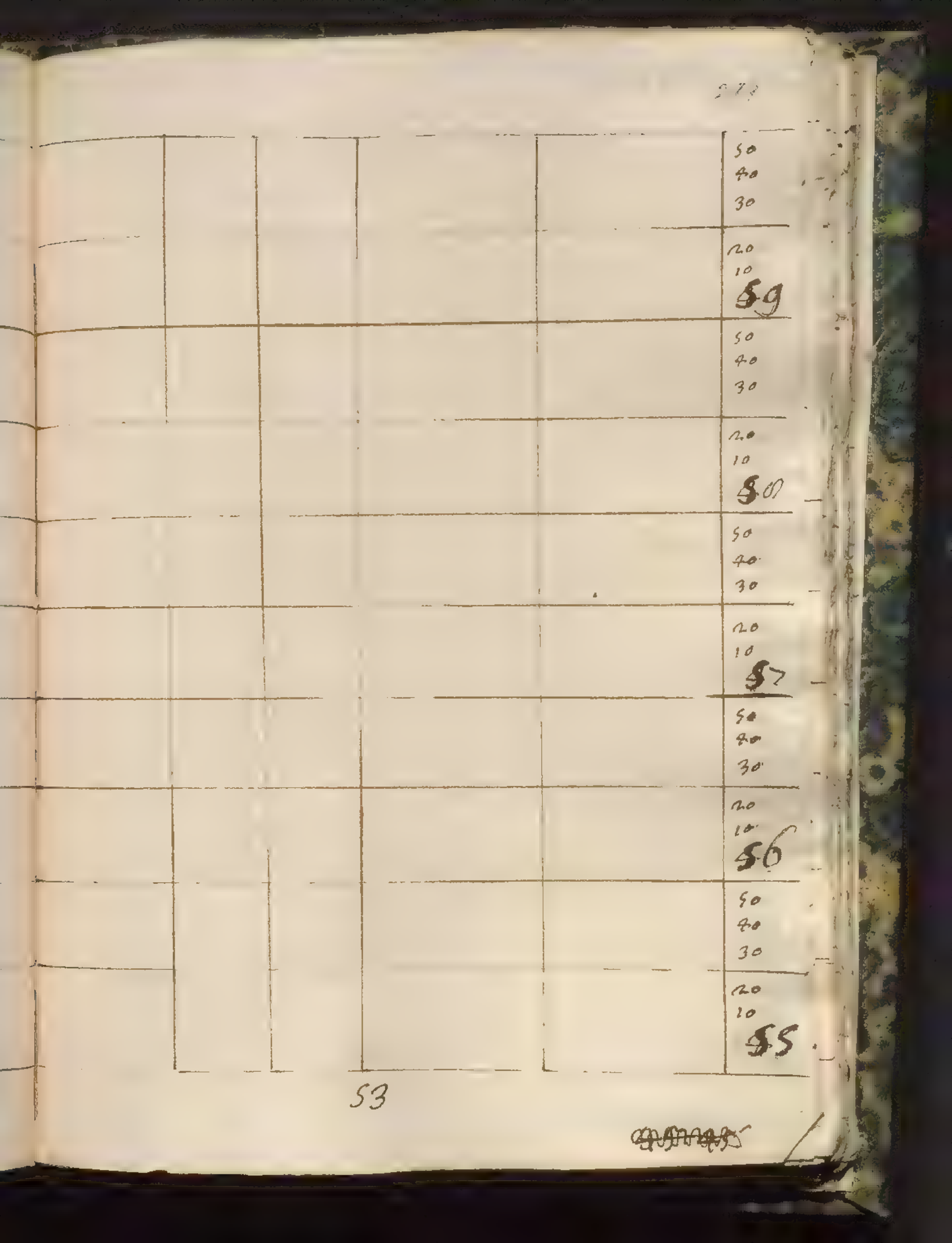

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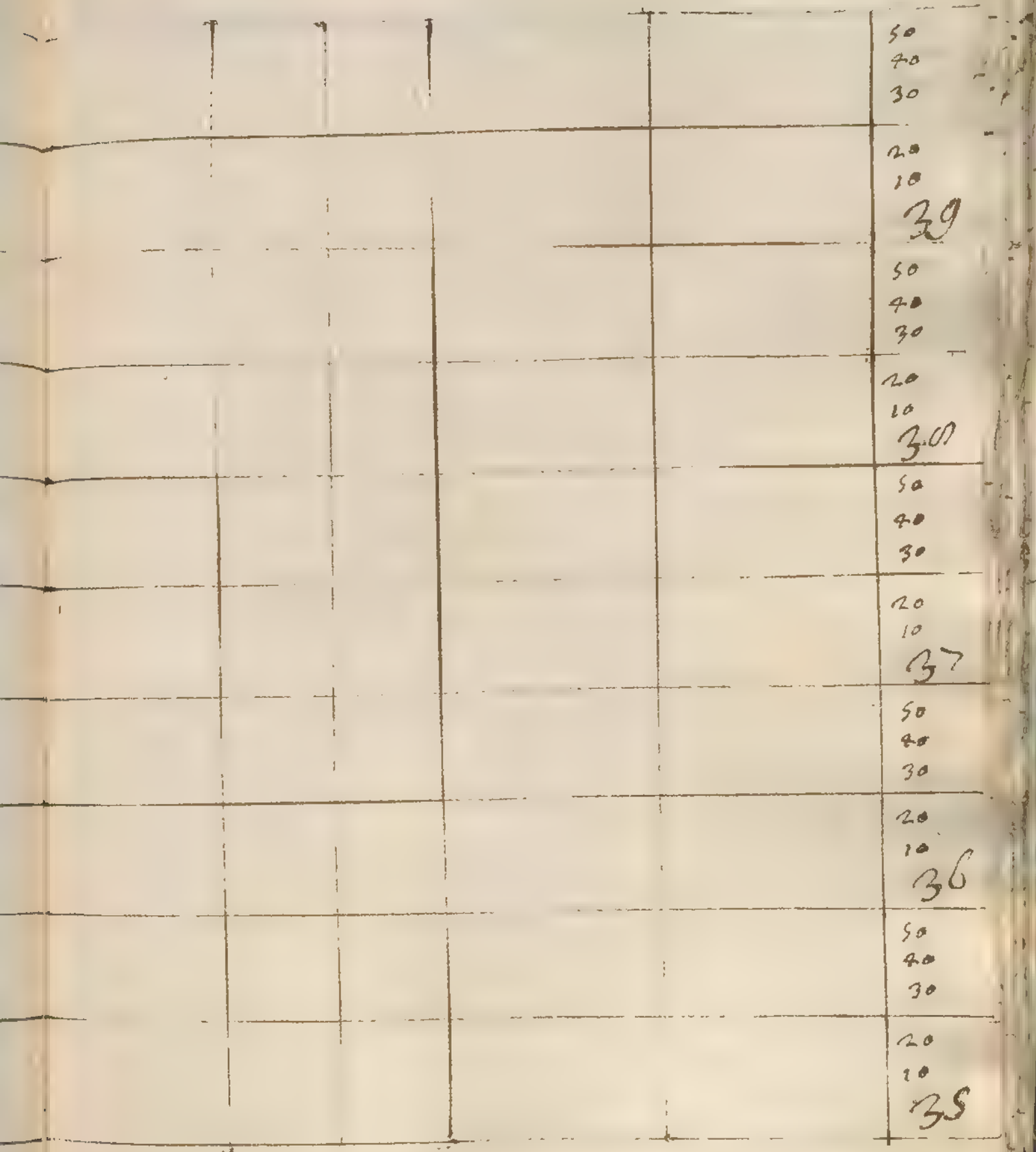
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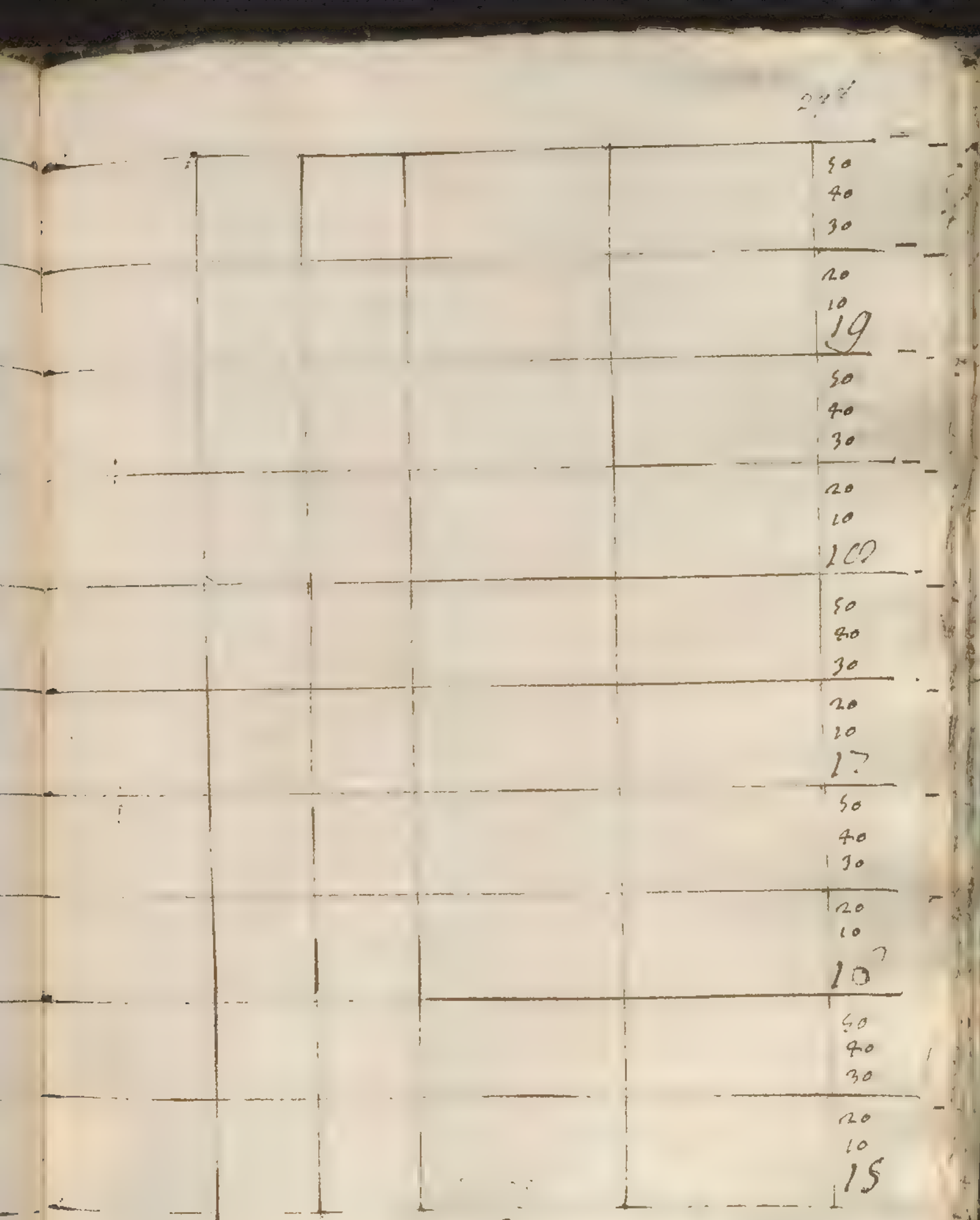
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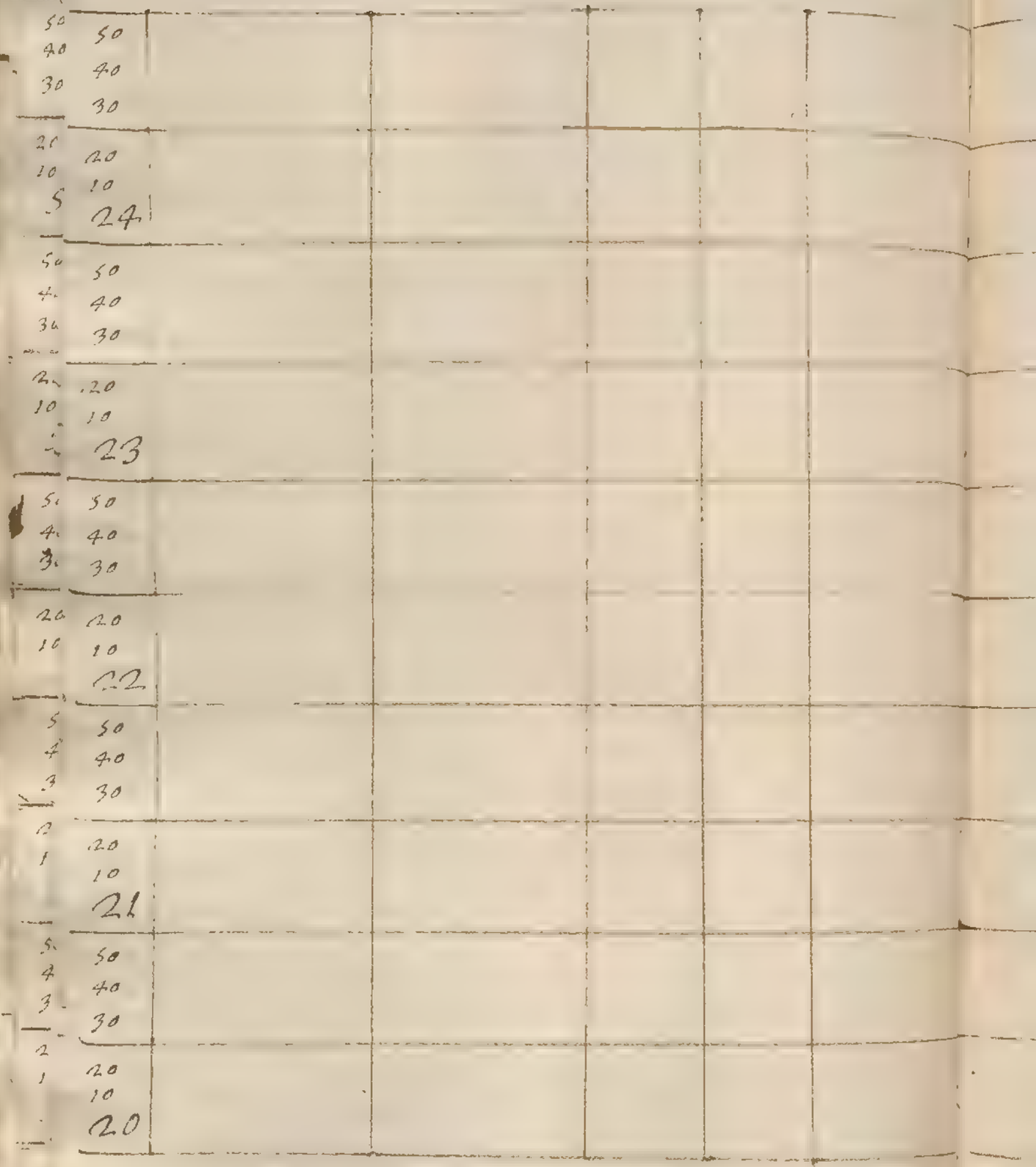
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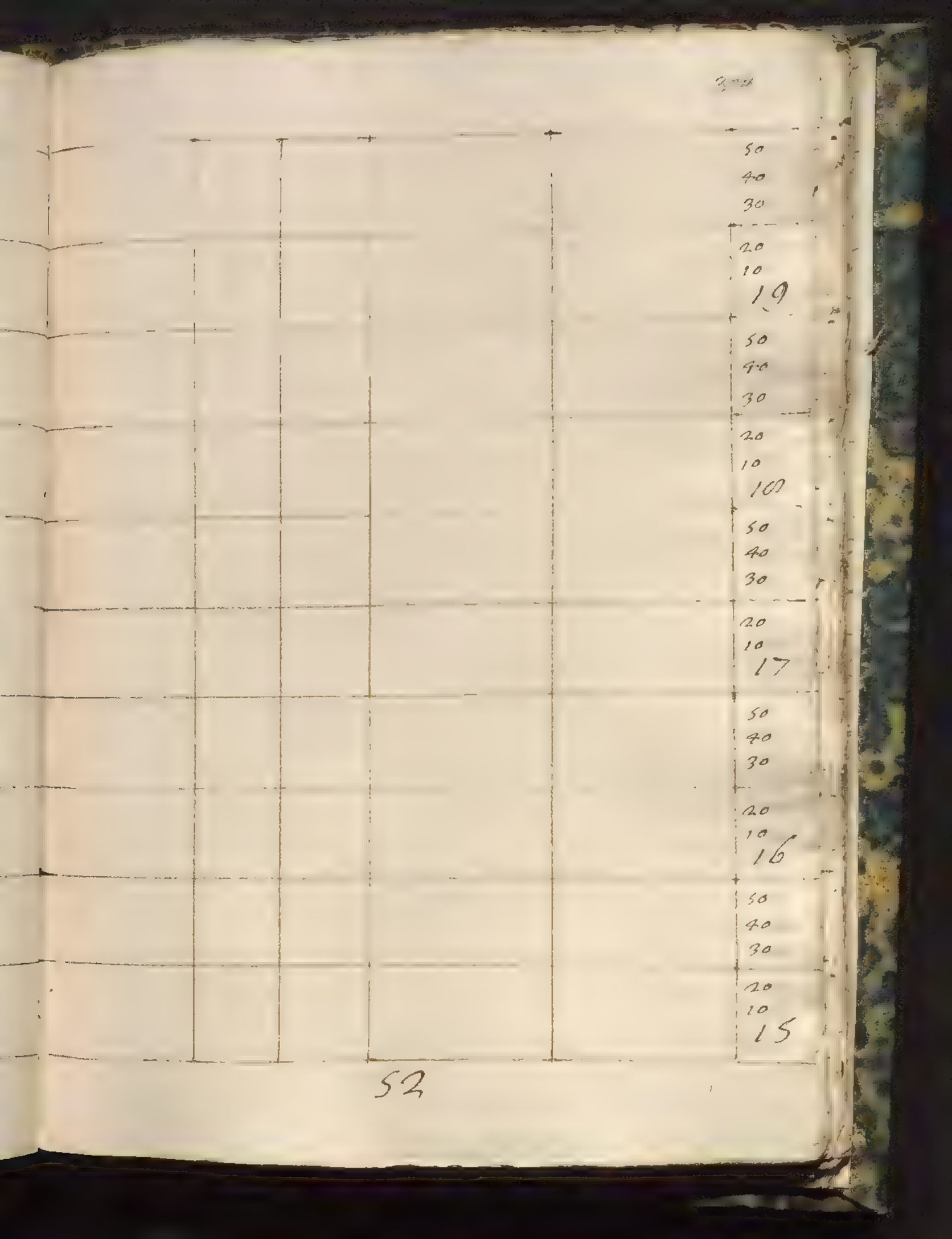
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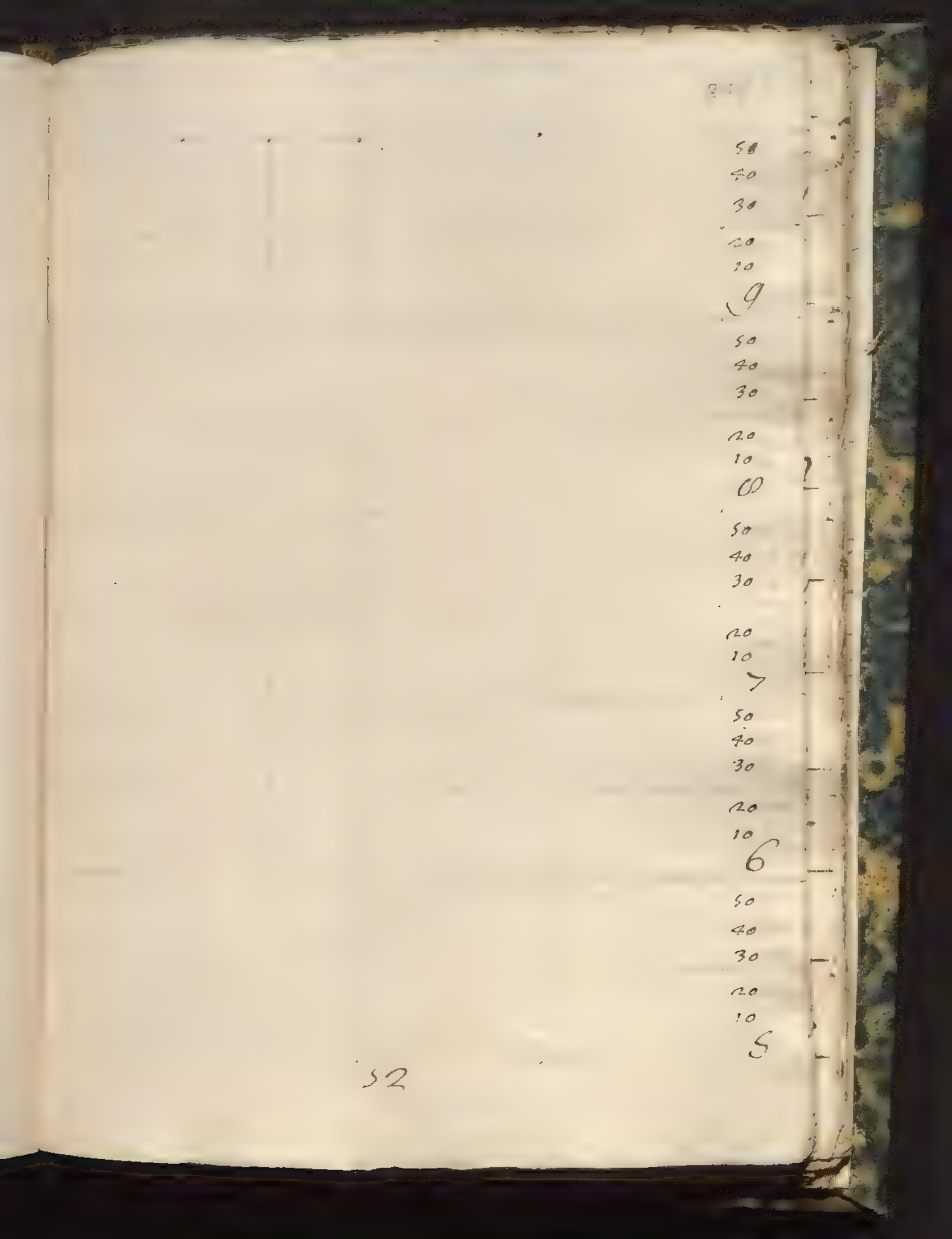
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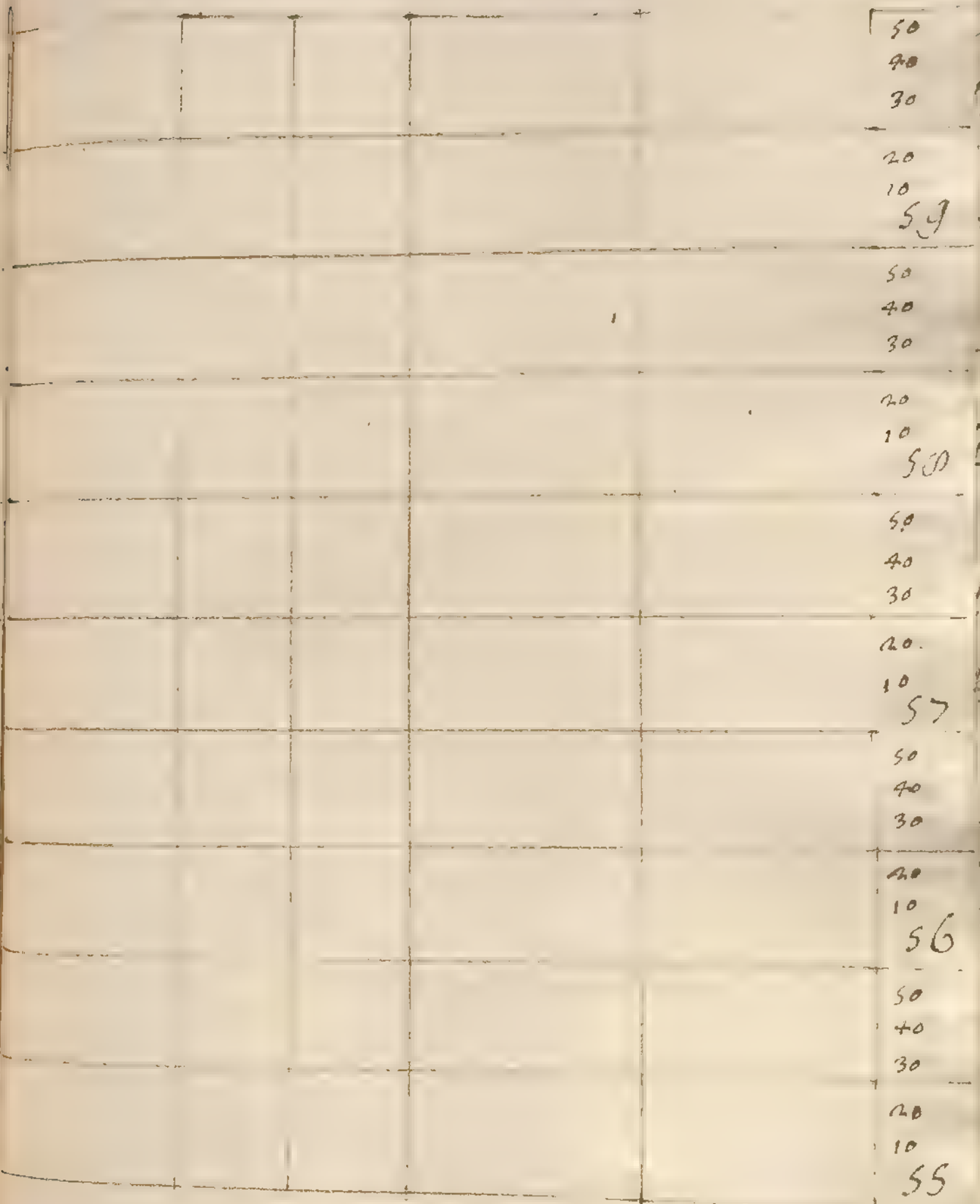
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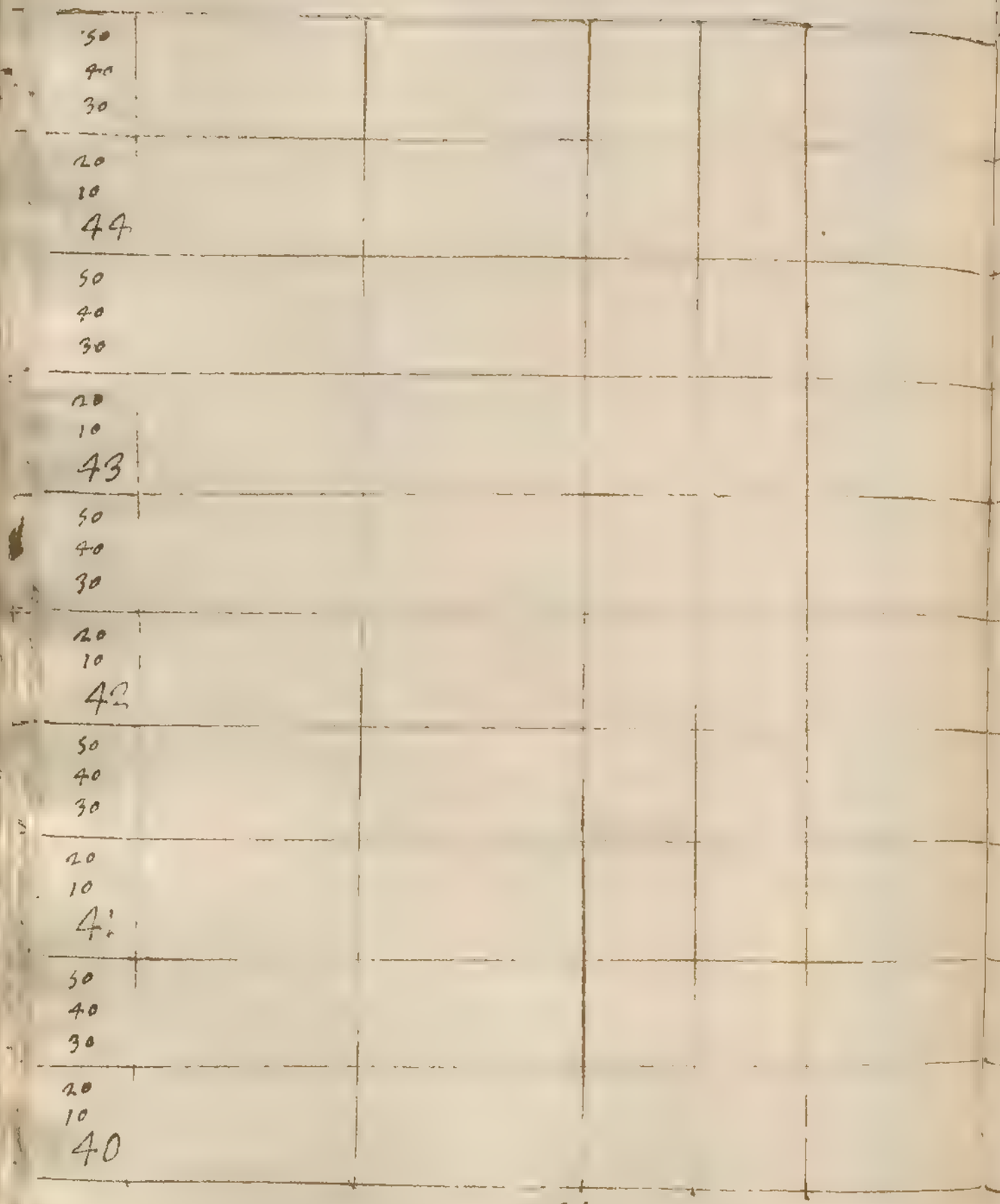
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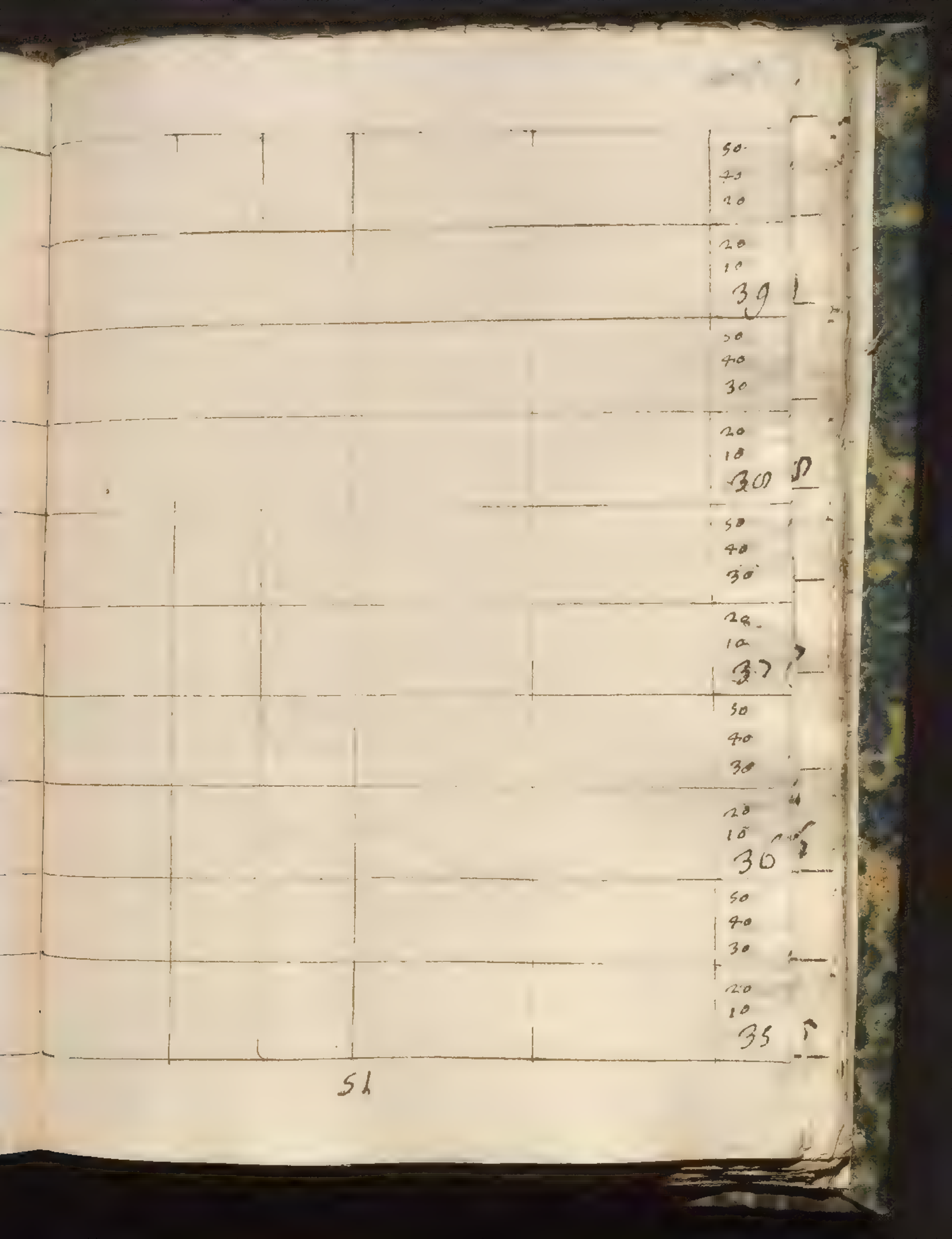
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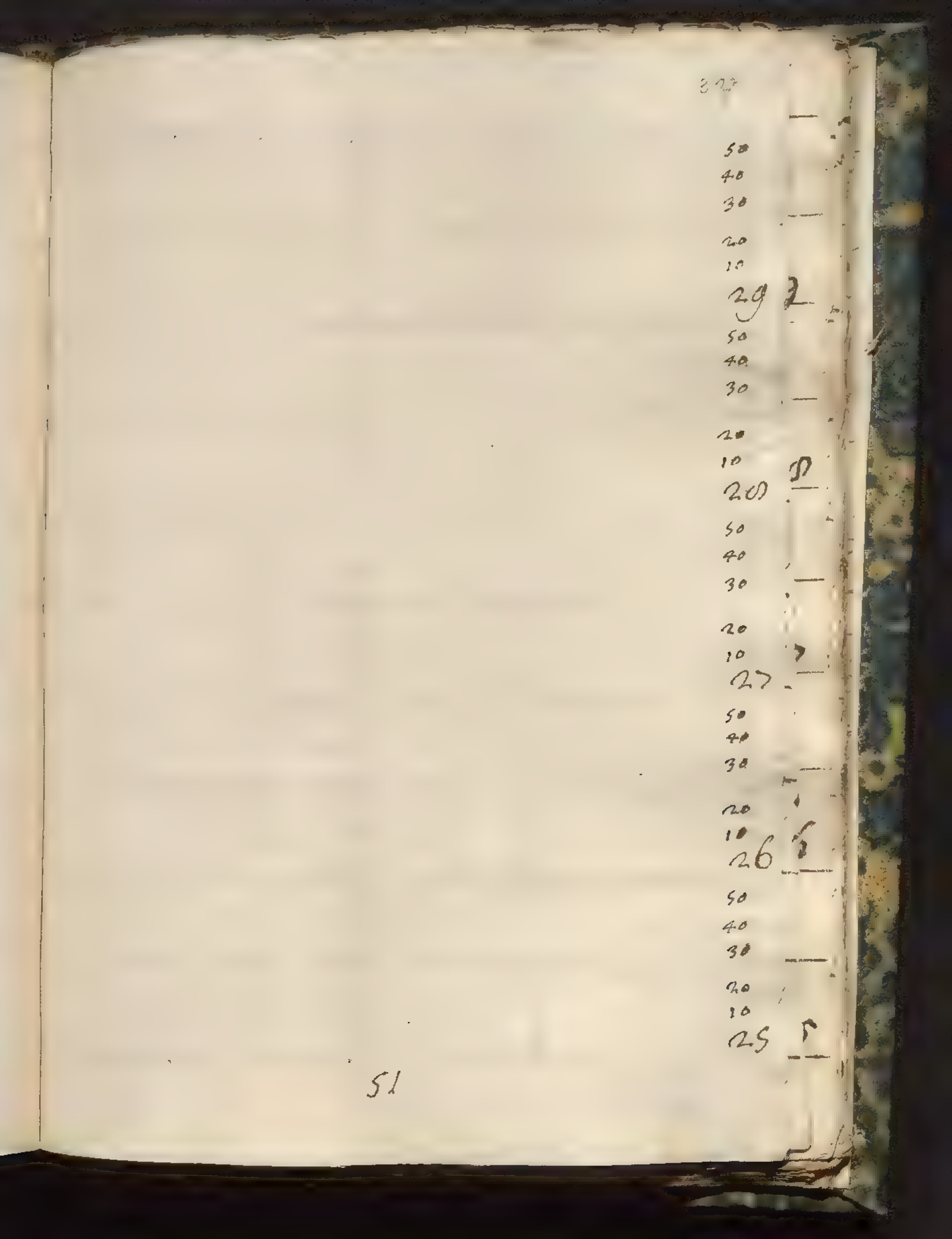

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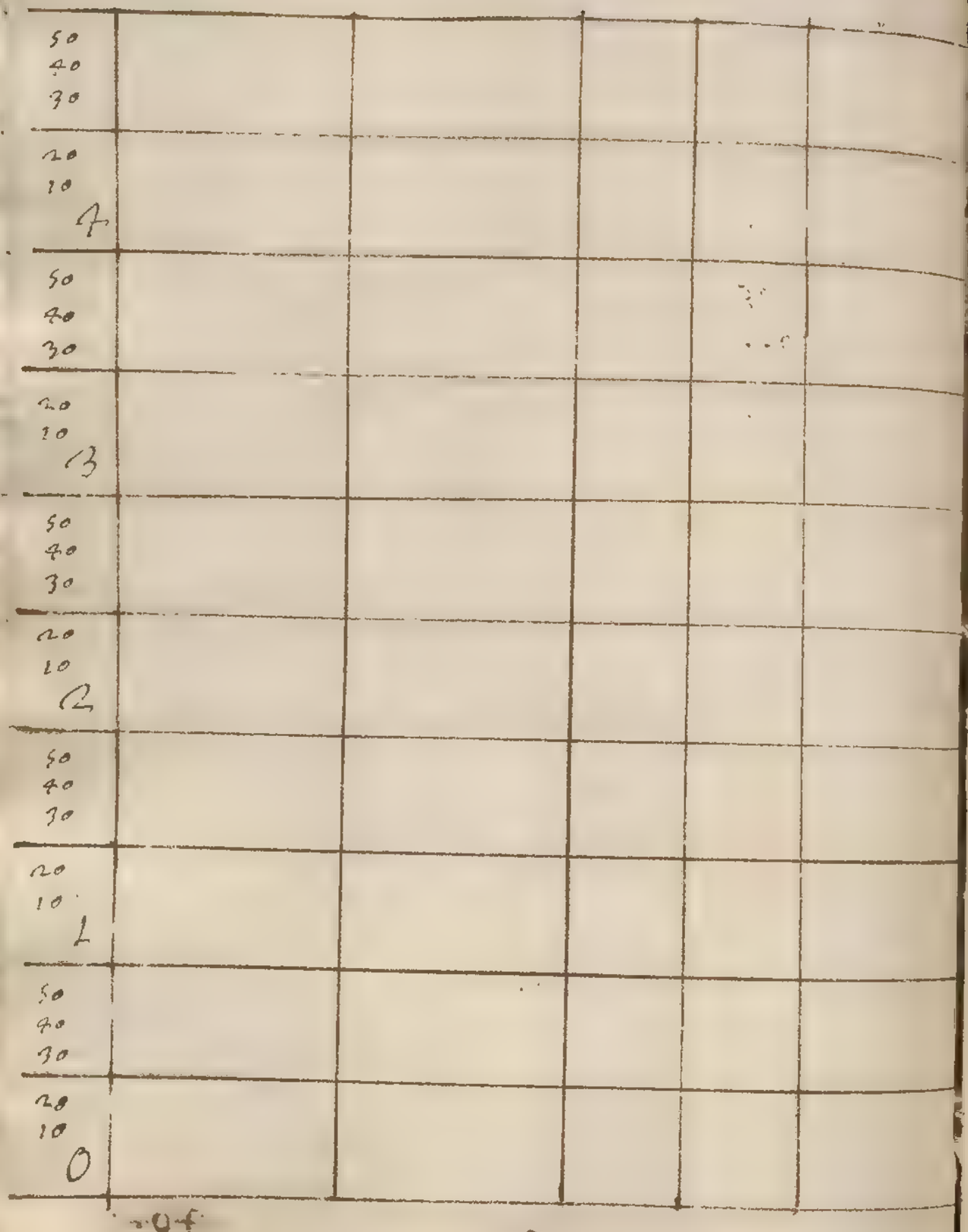
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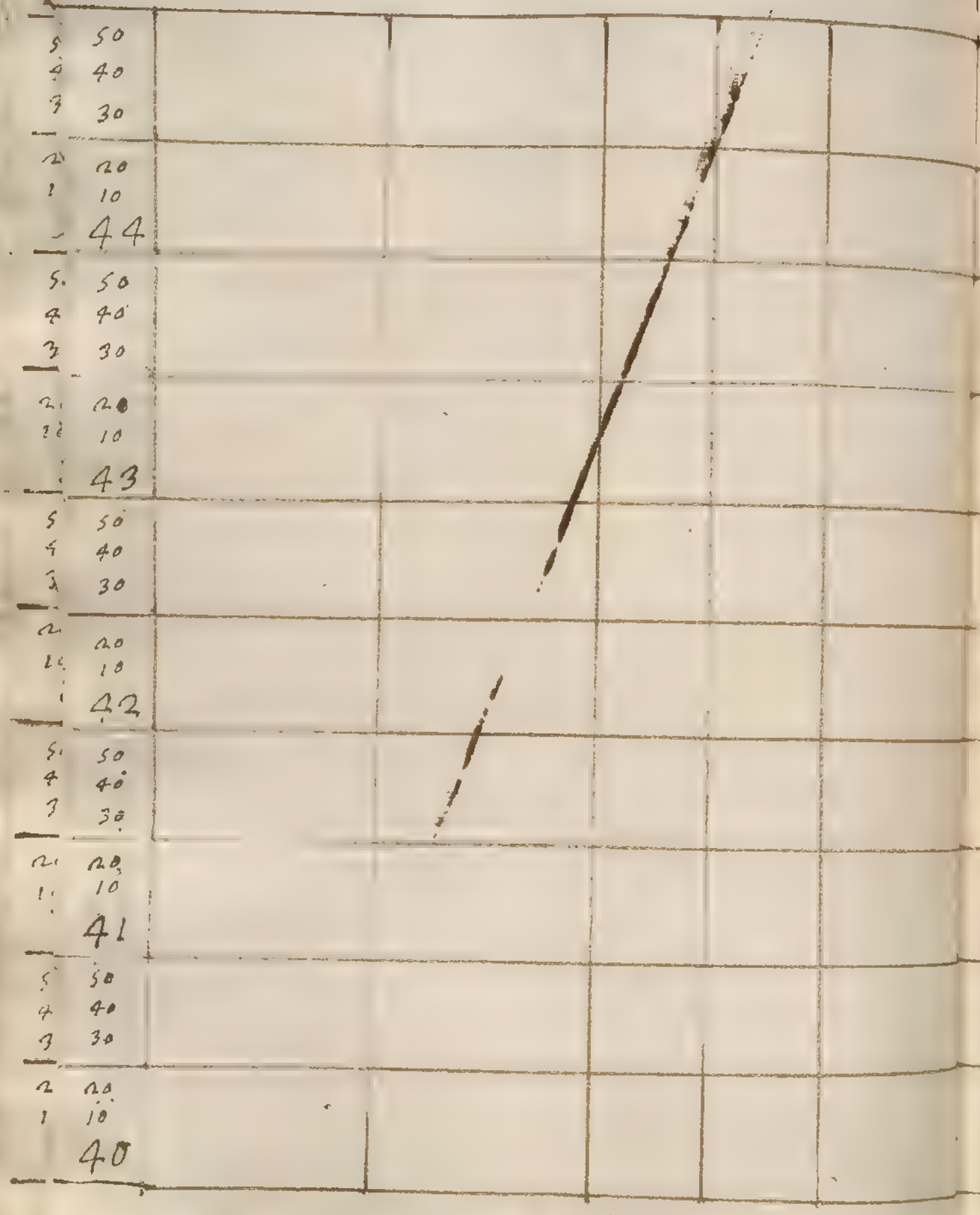
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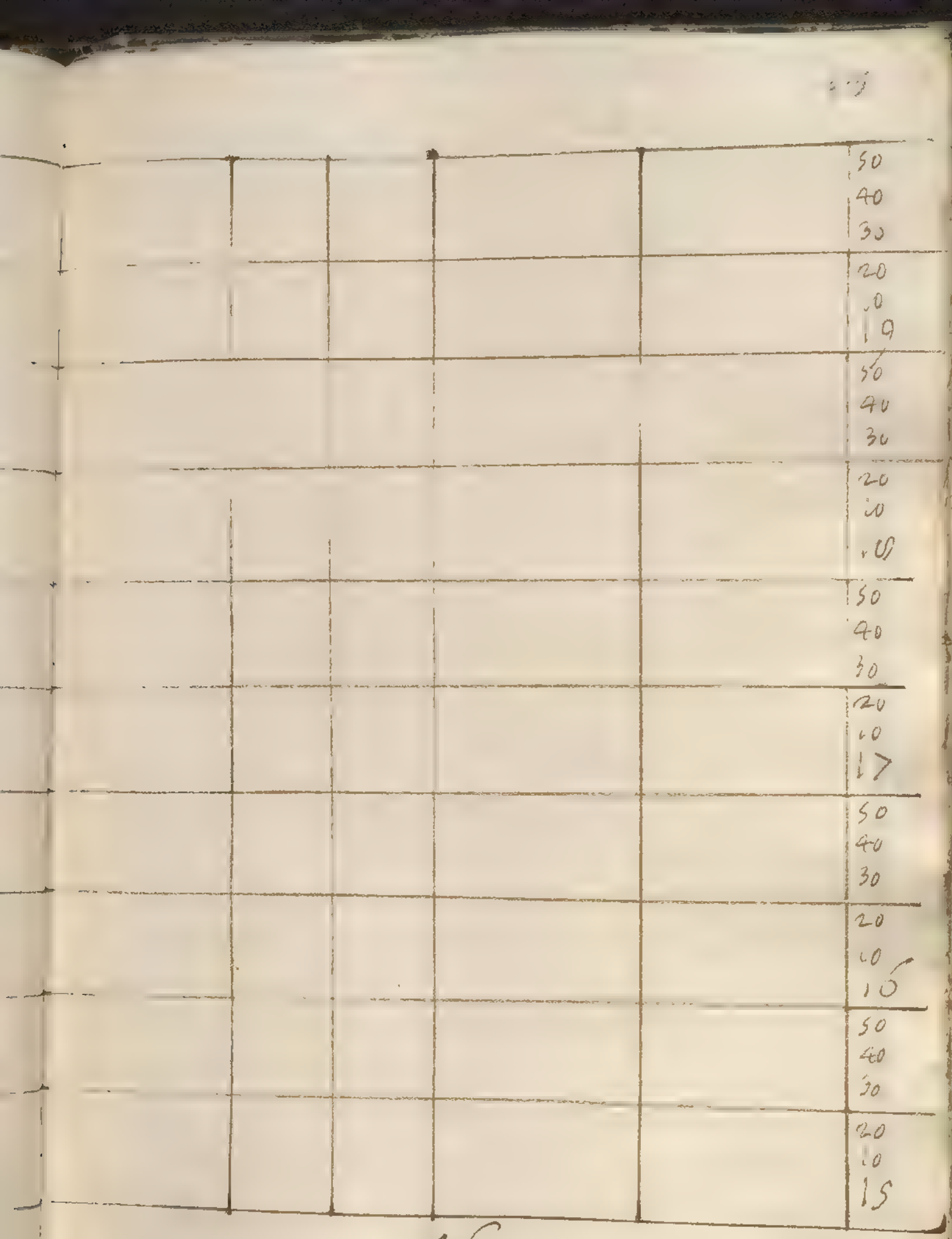
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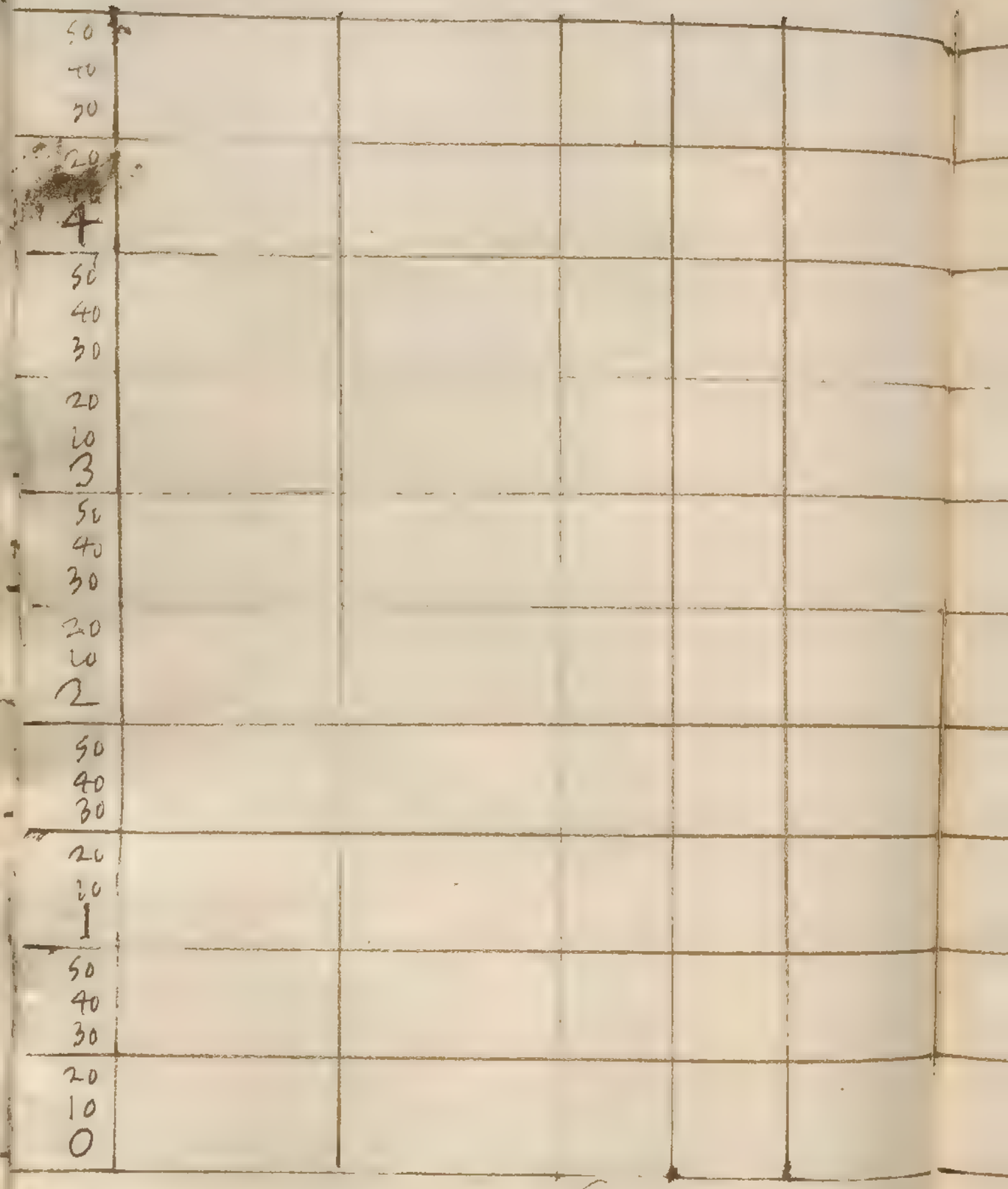
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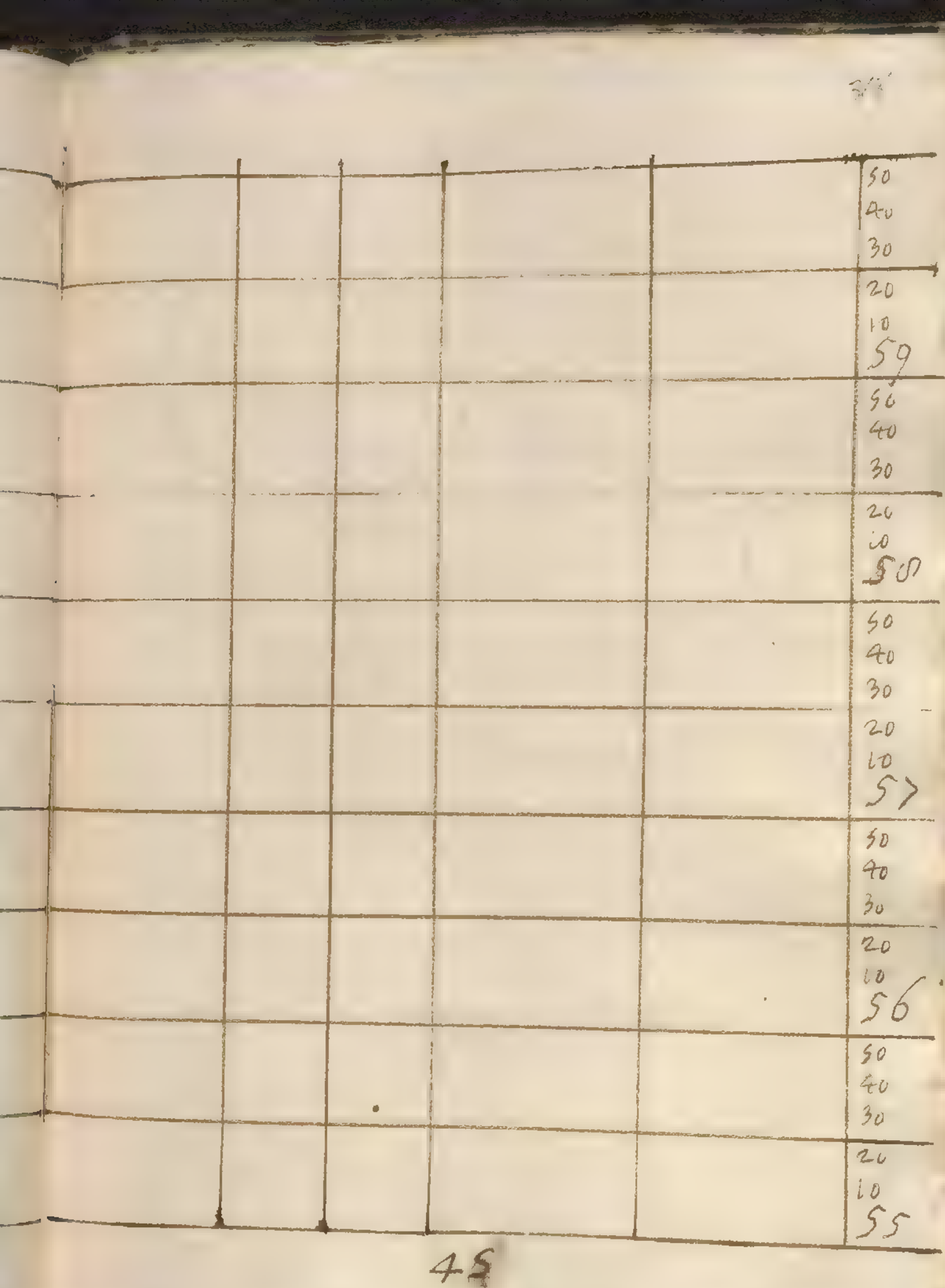
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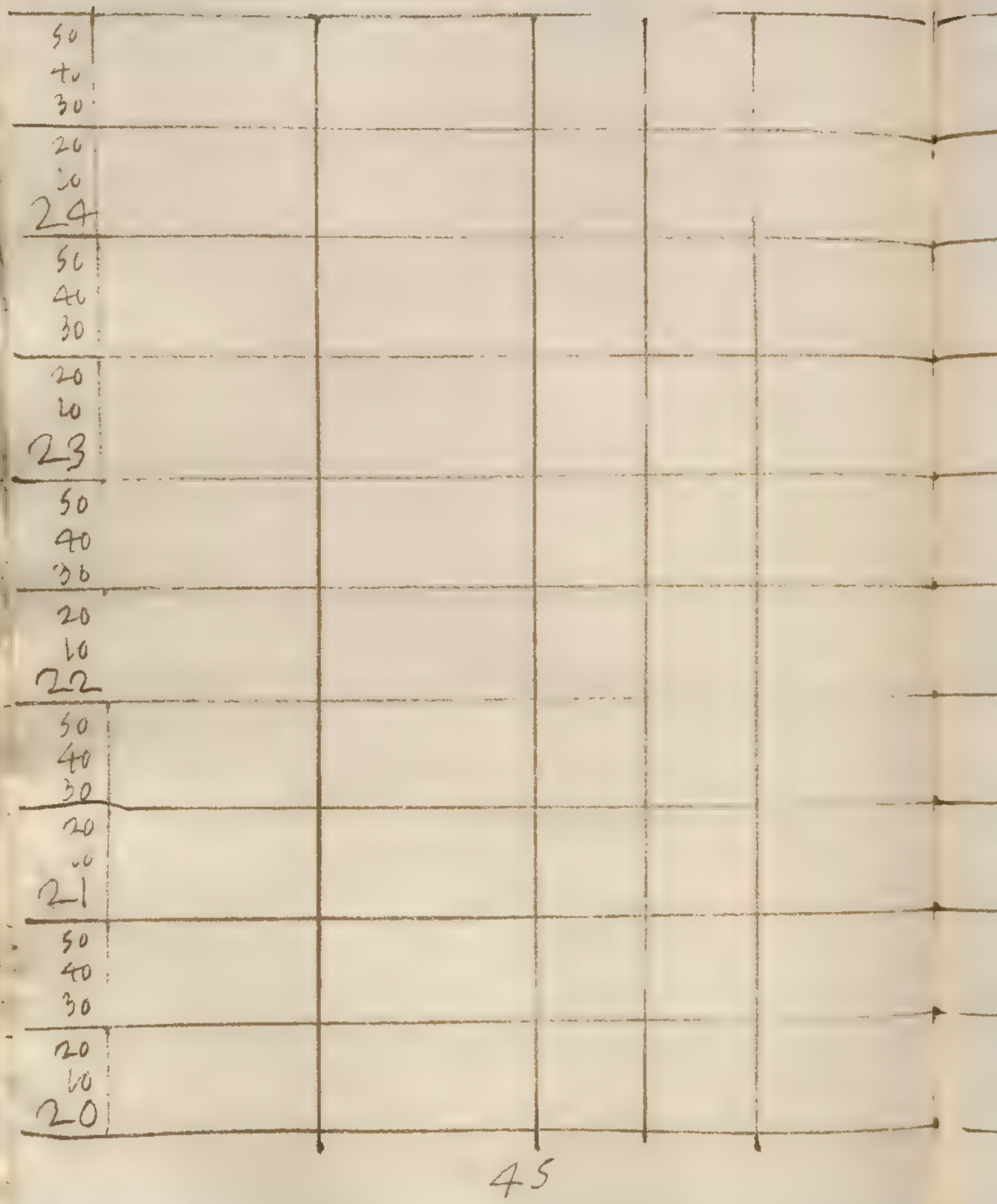
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0	70525.31500	4.00034.30940	61500
1	25.65959		
2	26.00330	34.92520	79
3	26.34700		
	26.69070		
	27.03441	35.54107	70
	27.37811		
	27.72181		
	28.06551	36.15605	77
	28.40922		
10	70528.75292		
	29.09661	36.77262	76
	29.44029		
	29.78398		
	30.12766	37.38030	76
	30.47135		
	30.81504		
	31.15872	38.00414	74
	31.50241		
	31.84609		
20	70532.18978	38.62900	74
	32.53345		
	32.87712		
	33.22079	39.23562	73
	33.56446		
	33.90813		
	34.25180	39.85135	72
	34.59547		
	34.93914		
	35.28281	40.46707	71
30	70535.62640		

				๗๐๙๕.๕๕๕๗๑	60
				๙๕.๒๑๓๙	59
		๖๑๘๕๙	๔.๓๕๐๖๑.๕๐๖๓	๙๔.๓๗๑๓๖	58
		๕๗	๖๐.๙๔๓๐๙	๙๔.๕๒๙๙๔	57
				๙๔.๑๓๓๐๑	56
		๖๐	๓๓๕๔๙	๙๓.๓๔๖๐๙	55
				๙๓.๕๐๔๑๖	54
				๙๓.๑๐๒๒๔	53
		๖๑	๕๙.๗๒๒๓๓	๙๒.๓๒๐๓๑	52
				๙๒.๔๗๓๓๙	51
				๗๐๓๙๒.๑๓๖๔๖	50
		๖๒	๐๑๐๒๖	๙๑.๗๙๔๕๒	49
				๙๑.๔๕๒๕๓	48
				๙๑.๑๑๐๖๔	47
		๖๒	๕๓.๔๙๗๖๔	๙๐.๗๖๓๗๐	46
				๙๐.๔๒๖๗๖	45
				๙๐.๐๓๔๓๑	44
		๖๔	๕๗.๓๓๕๐๐	๓๙.๗๔๒๓๗	43
				๓๙.๔๐๐๙๓	42
				๓๙.๐๕๓๙๙	41
		๖๕	๐๒๗๒๕	๗๐๓๓๓.๗๑๗๐๕	40
				๓๓.๓๗๕๐๙	39
				๓๓.๐๓๓๑๓	38
		๖๕	๕๖.๖๕๙๗๐	๓๗.๖๙๑๑๓	37
				๓๗.๖๔๙๒๒	36
				๓๗.๐๐๗๒๖	35
		๖๖	๐๔๗๐๔	๓๖.๖๖๕๓๐	34
				๓๖.๓๒๓๓๔๓	33
				๓๕.๙๓๑๓๙	32
		๖๗	๕๕.๔๒๔๓๗	๓๕.๖๓๙๔๓	31
				๗๐๓๓๕.๒๙๗๔๗	30

45.8

44.51.

31	70535.97013	4.04040.46707	61471
32	36.31379	41.00270	70
33	36.65744		
	37.00109	41.69040	69
	37.34475		
	37.68840		
	38.03205	42.31417	69
	38.37570		
	38.71936		
40	70539.06301	42.92906	67
	39.40665		
	39.75030		
	40.09396	43.54553	67
	40.43756		
	40.78120		
	41.12483	44.16120	66
	41.46847		
	41.81211		
	42.15574	44.77686	65
50	70542.49930		
	42.84300	45.39251	64
	43.18662		
	43.53024		
	43.87386		
	44.21740	46.00815	63
	44.56110		
	44.90472		
	45.24834	46.62370	62
	45.59196		
60	70545.93550		

3

		612 ๖๓	4.๓5054.๓2169	70๓๓4.95550	29
				๓4.61352	28
				๓4.27155	27
		69	054.20900	๓3.92957	26
				๓3.5๓760	25
				๓3.24562	24
		69	053.59631	๓2.90365	23
				๓2.56167	22
				๓2.21970	21
		71	052.9๓360	70๓๓1.07772	20
				๓1.53573	19
				๓1.19374	18
		71	052.370๓9	๓0.๓5175	17
				๓0.50976	16
				๓0.16777	15
		72	051.75๓17	79.๓2577	14
				79.4๓37๓	13
				79.14179	12
		74	051.14543	7๓.799๓0	11
				70๓7๓.457๓1	10
				7๓.115๓0	9
		73	050.53270	77.77379	๓
				77.43179	7
				77.0๓97๓	6
		75	049.91995	76.74777 40576	5
				76.06375	4
				76.~~72175~~	3
		76	049.36719	75.72175	2
				75.37974	1
				70๓75.03773	0

45.๓' "

44.52

0	70545.93550	4.00040.62370	61562
1	46.[illegible]	47.23944	562
2	46.27910		
3	46.62279		
	46.96639		
	47.31000	47.05502	60
	47.65360		
	47.99720		
	48.34001	48.47062	60
	48.68441		
	49.02802	49.00622	59
10	70549.37162		
	49.71521		
	50.05079	49.70101	50
	50.40230		
	50.74597		
	51.00956	50.31739	57
	51.43314		
	51.77673		
	52.12032	50.93296	56
	52.46390		
20	70552.00749		
	53.15106	51.54052	56
	53.49463		
	53.83820		
	54.18177	52.16400	54
	54.52534		
	54.86891		
	55.21249	52.77962	54
	55.55605		
	55.89962		
30	70556.24319	53.39516	52

		61276	4.ω5049.30719	70ω75.03773	60
		77	040.69442	70ω74.69571	
				74.3536ω	
				74.01166	
		77	040.00165	73.66963	
				73.32760	
		7ω	047.46ωω7	72.9ω55ω	
				72.64356	
				72.30153	
		79	046.ω560ω	71.95951	
				70ω71.617ωω	50
				71.27544	
		ωο	046.24320	70.93340	
				70.59136	
				70.24932	
		ω1	045.63047	69.9072ω	
				69.56523	
				69.22319	
		ω2	045.01765	68.ωω115	
				6ω.53911	
				70ω6ω.19707	40
		ω3	044.40402	67.ω5501	
				67.51205	
				67.17090	
		ω3	043.79199	66.ω2ωω4	
				66.4ω67ω	
				66.14772	
		84	043.17915	65.ω0266	
				65.46061	32
				65.11ω55	31
		ω6	042.56629	70ω64.77649	30

45.7: 11

44.52

31	70556.50674	4.04053.39516	61552		
32	56.93030				
33	57.27305	54.01060	52		
	57.69741				
	57.96096				
	50.30451	54.62620	51		
	50.64007				
	50.99162				
	59.33510	55.24171	50		
40	70559.67073				
	60.02227	55.05721	49		
	60.36500				
	60.70934				
	61.05200	56.47270	49		
	61.39642				
	61.73995				
	62.00349	57.00019	47		
	62.42703				
	62.77056				
50	70563.11410	57.70366	47		
	63.45762				
	63.80114				
	64.14466	50.31913	46		
	64.48818				
	64.83171				
	65.17523	50.93459	45		
	65.51875				
	65.86227				
	66.20579	59.55004	49		
60	70566.54931				

		61206	4.05042.56629	70064.43442	29
				64.09234	
		06	41.95343	63.75027	
				63.40019	26
				63.06612	
		07	41.34056	62.72404	
				62.30197	23
				62.03909	
		07	40.72769	61.69702	
				70061.35574	20
				61.01365	
		09	40.11400	60.67156	
				60.32947	
		90	39.50190	59.90730	
				59.64529	
				59.30319	
		90	38.00900	58.96110	
				58.61901	
				58.27692	
		91	38.27609	70057.93403	10
				57.59272	
				57.25061	
		92	37.66317	56.90051	
				56.56640	
				56.22429	
		93	37.05024	55.00210	
				55.54007	
				55.19797	2
		94	36.43730	54.05506	1
				70054.51375	0

45.7' "

4453.

0	70586.54931	4.04059.55004	61544
1	66.09201		
2	67.23632	60.16540	43
3	67.57902		
	67.92333		
	68.26603	60.70091	42
	68.61033		
	68.95304		
	69.29734	61.39633	41
	69.64005		
10	70569.98435		
	70.32704	62.01174	41
	70.67133		
	71.01401	62.62715	39
	71.35830		
	71.70179		
	72.04520	63.24254	39
	72.38877		
	72.73225		
	73.07574	63.85793	38
20	70573.41923		
	73.76270		
	74.10617	64.47331	37
	74.44964		
	74.79311		
	75.13654	65.08868	36
	75.48006		
	75.82353		
	76.16700	65.70404	36
	76.51047		
30	70576.85394		

		61294	4.ω5036.43730	70ω54.51375	60
				54.17163	
		95	35.ω2935	53.ω2950	
				53.4ω73ω	
				52.14525	
		95	35.21140	52.ω0313	
				52.46100	
				52.~~00250~~ 11ωωω	59
		97	34.59ω43	51.17675	52
				51.43463	51
				70ω51.09250	50
		97	33.9ω546	50.75036	
				50.4ω422	
				50.066ωω	
		9ω	33.372ω0	49.72394	
				49.3ω1ωo	
				49.03965	
		99	32.75949	4ω.69751	
				4ω.35537	
				4ω.01323	
		61300	32.14649	70ω47.67109	40
				47.32ω93	
				46.9ω677	
		301	31.53340	46.64462	
				46.30246	
				45.96030	
		302	30.92046	45.61ω14	
				45.2759ω	
				44.933ω3	32
		302	30.30744	44.59167	31
				70ω44.24951	30

45.6. "

44.53

31	70577.19739	4.04066.31940	61534		
32	77.54005				
33	77.00430				
	78.22776	66.93474	34		
	78.57121				
	78.91466				
	79.25012	67.55000	32		
	79.60157				
	79.94503				
40	70500.20040	60.16540	32		
	00.63192				
	00.97536				
	01.31079	60.70072	31		
	01.66223				
	02.00567	69.39603	30		
	02.34911				
	02.69255				
	03.03590	70.01133	29		
	03.37942				
50	70503.72206				
	04.06620	70.62662	20		
	04.40970				
	04.75312				
	05.09654	71.24190	20		
	05.43997				
	05.70339				
	06.12601	71.05710	26		
	06.47023				
	06.01365				
60	70507.15707	72.47244	26		

		61304	4.ന5029.69440	70ന43.90734	29
				43.56516	28
				43.22299	27
		04	29.0ന136	42.ന0001	26
				42.53ന64	25
				42.19646	24
		05	2ന.46ന31	41.ന5429	23
				41.51211	22
				41.16994	21
		06	27.ന9525	70ന40ന2776	20
				40.40557	19
				40.14330	18
		07	27.24218	39.ന0119	17
				39.45900	16
				39.116ന1	15
		07	26.62911	3ന.77461	14
				3ന.43242	13
				3ന.09023	12
		09	26.01602	37.74ന04	11
				70ന37.405ന5	10
				37.06364	9
		09	25.40293	36.7ന143	ന
				36.37923	7
		99		36.03702	6
		11	24.7ന9ന2	35.69ന41	5
				35.35260	4
				35.01039	3
		11	24.17671	34.66ന19	2
				34.32590	1
		12	23.96359	70ന33.9ന372	0

45.6.

44.54'

0	70587.15707	4.84872.47244	61526		
1	87.50047				
2	87.84388				
3	88.18728	73.08770	25		
	88.53069				
	88.87409				
	89.21749	73.70295	24		
	89.56090				
	89.90430				
	90.24771	74.31819	23		
10	70590.59111				
	90.93450				
	91.27789	74.93342	22		
	91.62127				
	91.96466				
	92.30805	75.54864	22		
	92.65144				
	92.99483				
	93.33821	76.16386	20		
	93.68160				
20	70594.02499	76.77906	20		
	94.36836				
	94.71173				
	95.05511	77.39426	18		
	95.39848				
	95.74185				
	96.08522	78.00944	18		
	96.42859				
	96.77197				
	97.11534	78.62462	17		
30	70597.45871				

		61312	4.05023.56359	70m33.9m377	60
				33.64155	
				33.29932	
		13	22.95046	32.95710	
				32.61407	
				32.27265	
		13	22.33733	31.93043	
				31.5mm20	
				31.2459m	
		15	21.72410m	30.90375	
				70m30.56153	50
				30.21929	
		15	21.11103	29.m7705	
				29.53401	
				29.19257	
		17	20.49706	2m.m5033	
				2m.50m0m	
				2m.16504	
		17	19.m[illegible]469	27.m2360	
			[illegible]469	27.40136	
			mm469	70m27.13912	40
		19	19.27151	26.796m6	
				26.45460	
				26.11235	
		19	1m.65m32	25.77009	
				25.42703	
				25.0m557	
		20	1m.04512	24.74331	
				24.40106	32
				24.05mm0	31
		21	17.43191	70m23.71654	30

45.5'

44.54

31	70597.00206	4.04070.62462		61517		
32	9.14542	79.23979		17		
33	0179.40077					
	9.03213					
	99.17540	79.05496		15		
	99.51003					
	99.06219					
	600.20554	00.47011		14		
	600.54090					
40	70600.09225					
	01.23559	01.00525		13		
	01.57093					
	01.92227					
	02.26561	01.70030		13		
	02.60095					
	02.95220					
	03.29562	02.31551		12		
	03.63096					
	04.09230	00.9301	63	11		
50	70604.32564					
	604.66096					
	605.01220	03.545	74	10		
	605.35560					
	605.69092					
	606.04225	04.16004		9		
	606.38557					
	606.72909					
	607.07221	04.77593		0		
	607.41553					
60	70607.75885					

		61321	4.050.17.43191	70ω23.37427		—
				23.03199		
		21	16.01070	22.60972		
				22.34744		—
				22.00517		
		23	15.20547	21.66209		
				21.32062		—
		23	15.59224	20.97034		
				20.63607		
				70ω20.29379	20	—
		24	14.97900	19.95150	19	
				19.60921	1ω	
				19.26692		—
		25	14.38575	1ω.92463		
				1ω.5ω234		
				1ω.24004		—
		26	13.75249	17.ω9775		
				17.55546		
				17.21317		—
		27	13.13922	70ω16.ω7ωω	10	
				16.52ω57		
				16.1ω626		—
		27	12.52595	15.ω4396		
				15.50165		
				15.15934		—
		29	11.91266	14.ω1703		
				14.47472		
				14.13242	2	—
		29	11.29937	13.79011	1	
				70ω13.44780	0	
					45.5	11

〃	44.55′				
0	70807.75000	4.04004.77593	61500		
1	00.10216	05.39101	05		
2	00.44946				
3	00.70077				
	09.13207	06.00600	07		
	09.47530				
	09.01060				
	10.16199	06.62115	06		
	10.50529				
	10.04060	06.62115			
10	70611.19190	07.23621	04		
	11.53519				
	11.07040				
	12.22177	07.05125	04		
	12.56506				
	12.90035				
	13.25163	00.46629	03		
	13.59492				
	13.93021				
	14.26150	09.00132	02		
20	70614.62479				
	14.96006				
	15.31133	09.59634	02		
	15.65460				
	15.99707				
	16.34115	90.31136	61500		
	16.68442	90.31136			
	17.02769	90.92636	61500		
	17.37096				
	17.71423				
30	70618.05750	91.54136	61490		

9.ന5011.57400	20994	61329	9.ന5011.29937	70ന13.447ന0	60
36400	20994			13.10450	59
312 15412	20994	61330	9.ന5010.ന6607	12.76235	58
10.94418	20995			12.42013	57
73423	20995			12.07790	56
52428	20995	61331	.07276	11.73560	55
31433	20995			11.39347	54
1043ന	20996			11.05123	53
09.ന9443	20996	61332	9.ന5009.45944	10.70901	52
6ന446	20996			10.36678	51
47450	20996			70ന10.02456	50
26454	20996	61333	9.ന500ന.ന4611	70ന09.6ന222	49
05458	20997			9.339ന0	48
00.ന4461	20997	61334	.23277	ന.99754	47
63464	20997			ന.65520	46
42467	20997			ന.312ന6	45
21480	20997	34	9.ന5007.61943	7.97051	44
00473	20997			7.62ന17	43
07.79475	20998			7.2ന5ന3	42
50477	20998	61336	.00607	6.94349	41
37479	20998			70ന06.60115	40
1640ന	20998			6.25ന79	39
06.954ന3	20999	36	9.ന5006.39271	5.91643	38
7440ന	20999			5.5740ന	37
5340ന	20999			5.23172	36
324ന6	20999	61337	9.ന5005.77934	4.ന0936	35
1140ന	20999			4.54700	34
05.904ന8	21000			4.20464	33
694ന0	21000	61330	.16596	3.ന6229	32
4ന40ന	21000			3.51993	31
274ന0	21001			70ന03.17757	30

45.4 //

" 44.55'

31	7061ω.40076	4.04ω91.54136	61490	24646	
32	1ω.74401			45755	
33	1ω.9ω727			60715	
34	19.33052	ω92.15634	90	20326	
35	19.673 7ω			41436	
36	20.01704	ω92.77132	97	1047	
37	20.36029			22157	
3ω	20.70355			43266	
39	21.046ωο	ω93.3ω629	96	2ω7ω	
40	7062 1.49006			30137	
41	21.ω3330			51245	
42	22.17654	994.00125	95	10ω56	
43	22.51977			31963	
44	22.ω6301			53071	
45	23.20625	ω94.61620	95	126ω3	
46	23.54949			33791	
47	23.ω9253			54ω9ω	
4ω	24.23596	ω95.23115	93	14510	
49	24.57920			35617	
50	7062 4.92244			56724	
51	25.26566	ω95.ω460ω	93	16336	
52	25.60ωωω			37442	
53	25.95211			4ω54ω	
54	26.29533	ω96.46101	92	1ω160	
55	26.63ω55			39266	
56	26.9ω177			60371	
57	27.32499	ω97.07593	90	199ω4	
5ω	27.66ω22			41ωω9	
59	2ω.01144	ω97.69ω3	90	703	
60	7062ω.35466			21ωοω	

	21001	61339	4.ש5004.55257	70ש02.ש3520	29.
9.ש5005.064ש7	21001			02.49ב2ש2	28
004.ש54ש6	21001			02.15045	27
64495	21001		003		
43404	21001	40	003.93917	01.ש0ש07	26
22403	21001			01.46570	25
01402	21001			01.12333	24
003.ש04ש4	21002		003		
59489	21001	40	003.32577	00.7ש095	23
3ש47ש	21002			00.43ש5ש	22
	21002			70ש00.09620	21
17476	21002	42	002.71235	7079g.753ש3	20
002.96474	21002			99.41144	19
75472	21003			99.06905	18
54469	21003	42	002.09ש93	9ש.72666	17
33466	21003			9ש.3ש423	16
12463	21003			9ש.04ושש	15
001.91460	21003	43	001.4ש550	97.6994ש	14
70457	31003			97.35509	13
49453	21004			97.01470	12
28449	21004	44	000.ש7206	96.67231	11
07445	21004			96.32992	10
000.ש6440	21005	45	000.25ש61	95.9ש751	9
65435	21005			95.64510	ש
44430	21005			95.30270	7
23425	20995			94.96029	6
02420	21015	46	4.ש4999.64515	94.617ש4	5
9.ש4999.ש1415	21005			94.27547	4
60480	21005			93.93306	3
39404	21006	47	999.0316ש	93.59066	2
1ש398	21006			93.24825	1
9ש.97392	21006				
	21007	47	99ש.41ש21	70792.905ש4	0.

45.4

44.56

0	70620.35466	4.04097.69003	61490	21000	
1	20.69707			42912	
2	29.04107	09030573	90	2525	
3	29.30420			23629	
4	20.72740			49733	
5	30.07069	09092063	08	4347	
6	30.41309			25449	
7	30.75210			46553	
8	31.10030	09953551	07	6167	
9	31.44351			27270	
10	70631.70671			40372	
11	32.12990	900.15030	07	79007	
12	32.47309			29009	
13	32.01620			50191	
14	33.19947	900.76525	05	9005	
15	33.50266			30906	
16	33.04904	900.76525		52006	
17	34.10903	30040	05	11623	
18	34.53222	901.[illegible]010		32724	
19	34.07541	901.30040		53025	
20	70635.21060	901.99495	04	13440	
21	35.56177			34540	
22	35.90494			55639	
23	36.24812	902.60979	03	15255	
24	36.59129			36354	
25	36.93446			57453	
26	37.27763	903.22462	02	17069	
27	37.62080			30160	
28	37.96390			59267	
29	38.30715	903.03944	01	20004	
30	70638.65032			39002	

		21007	61347	4.84998.41821	70792.90584	60
9.84998.97392		21007			92.56342	59
	76385	21007			92.22099	58
78	55378	21007	49	997.80473	91.87857	57
71	34374	21007			91.53614	56
64	13364	21007			91.19372	55
57	97.92357	21007	50	997.19123	90.85130	54
50	71350	21007			90.50887	53
43	50343	21008			90.16645	52
35	29335	21008	50	996.57773	89.82402	51
27	08327	21008			89.48160	50
	96.87319	21008			89.13916	49
	66314	21009	51	995.96422	88.79672	48
	45302	21009			88.45428	47
	24293	21009			88.11184	46
	03284	21009	52	995.35070	87.76940	45
	95.82275	21009			87.42695	44
	61266	21009			87.08451	43
	40257	21010	52	994.73718	86.74207	42
	19247	21010			86.39963	41
	94.98237	21010			86.05719	40
	77227	21011	54	994.12364	85.71473	39
	56216	21011			85.37228	38
	35205	21011			85.02982	37
	14194	21011	55	993.51010	84.68736	36
	93.93183	21011			84.34491	35
72	72172	21011			84.00245	34
61	51161	21012	56	992.89654	83.65999	33
41	30149	21012			83.31753	32
37	09138	21012		992.28298	82.97508	31
	92.81125	21012			70782.63262	30
	67113	21013				

45.3

" 44.56:

31	70630.99340	4...4903.03944	61401	61000		9.0499
32	39.33663	904.45425	01	20696		2500
33	39.67979			41794		
34	40.02294	905.06906	79	1410		9
35	40.36610			22507		
36	40.70926			43605		
37	41.05241	905.60305	79	3222		
38	41.39557			24319		9
39	41.73872			45416		
40	70642.00100	906.29064	70	5034		
41	42.42502			26129		
42	42.76816			47226		
43	43.11130	906.91342	77	6042		
44	43.45444			27930		
45	43.79750			49033		
46	44.14071	907.52019	76	0650		
47	44.40305			29745		
48	44.02690			50030		0
49	45.17013	908.14295	75	10459		
50	70645.51327			31533		
51	45.05639			52647		
52	46.19951	908.75770	74	12265		
53	46.54264			33350		
54	46.00576			54451		
55	47.22000	909.37244	74	14070		
56	47.57200			35163		
57	47.91512			56256		0
58	48.25025	909.90710	72	15075		
59	48.60137			36967		
60	70648.94449			50060		

9.84992.46100	21013	61356	4.84992.28298	70782.29015	29
25087.25987	21013	57	91.66941	81.84767	28
04074	21013			81.60520	27
91.83061	21013			81.20272	26
62048	21013	58	91.05583	80.92025	25
41035	21013			80.57778	24
20021	21014			80.23530	23
90.99007	21014	59	90.44224	79.89283	22
77993	21014			79.55035	21
56979	21014			70779.20788	20
35965	21014	59	89.82865	78.86539	19
14950	21015			78.52290	18
89.93935	21015			78.18041	17
72920	21015	61	89.21504	77.83792	16
51905	21015			77.49543	15
30889	21016			77.15293	14
09873	21016	61	88.60143	76.81044	13
88.88857	21016			76.46795	12
67841	21016			76.12546	11
46825	21016	63	87.98780	75.78297	10
25809	21016			75.44046	9
04792	21017			75.09795	8
87.83775	21017	63	87.37417	74.75545	7
62758	21017			74.41294	6
41749	21018			74.07043	5
20722	21018	64	86.76053	73.72792	4
86.99704	21018			73.38541	3
78686	21018			73.04291	2
57668	21018	65	86.14688	72.70040	1
36650	21018			70772.35789	0
	21019				

45.3'

44.57

0	70640.94449	4.04909.90710	61472	50060
1	49.20760	910.60190	72	17679
2	49.63070			30770
3	49.97301			59062
4	50.31691	911.21662	71	19401
5	50.66002			40572
6	51.00313	911.03133	70	192
7	51.34623			21203
8	51.68934			42374
9	52.03244	912.44603	69	1994
10	70652.37555			23005
11	52.71864			44174
12	53.06173	913.06072	68	3794
13	53.40402			24003
14	53.74791			45973
15	54.09100	913.67540	67	5593
16	54.43400			26602
17	54.77717			47770
18	55.12026	914.29007	67	7392
19	55.46335			20401
20	70655.00644			49569
21	56.14951	914.90474	65	9190
22	56.49259			30276
23	56.83566			51364
24	57.17873	915.51939	65	10906
25	57.52180			32072
26	57.86487			53110
27	58.20794	916.13404	64	12701
28	58.55102			33806
29	58.89409			54954
30	70659.23716	916.74806	63	14577

6.36650	21019	61365	4.ש49ש6.1468ש	70772.357ש9	60
6.15631	21019			2.01537	59
5.94612	21019	65	9ש5.53323	1.ש73ש9	58
73593				1.33032	57
	21019				
52574	21019	67	9ש4.91956	0.9ש779	56
31555	21019			0.04527	55
10535				70.30275	54
	21020				
ד ש9516	21020	67	9ש4.305ש9	69.96022	53
6ש496	21020			69.61770	52
47476				69.27517	51
	21019				
26456	21021	69	9ש3.69220	6ש.93265	50
05435	21021			ש.59011	49
ש4414				ש.24757	48
	21021				
63393	21021	69	9ש3.07ש51	7.90503	47
42372	21022		9ש3.07ש51	7.56249	46
21359	21022		9ש3.07ש51	7.21995	45
	21022				
00320	21022	70	992.464ש1	6.ש7741	44
79306	21022			6.534ש7	43
5ש2ש4				66.10233	42
	21022				
37262	21022	71	9ש1.ש5110	65.ש4979	41
16240	21023			65.50725	40
95217				5.16469	39
	21023				
74194	21023	72	9ש1.23730	4.ש2213	38
53171	21023			4.47950	37
32148				4.13702	36
	21024				
11124	21024	72	9ש0.62366	3.79440	35
90100	21024			3.45190	34
69076				3.10934	33
	21024				
ד ש052	21024	74	9ש0.00992	2.76679	32
27028	21024			2.42423	31
16004				707.62.ש0167	30
	21025				

45.2. //

44.57

31	70659.50022	4.0A916.742 60	61463	35662	
32	70659.92327			56745	
33	70660.26633	917.36331	62	16369	
34	60.60939			34454	
34	60.95245			50539	
36	61.29550	917.97793	61	10162	
37	61.63056			39247	
38	61.90162		61	60381	
39	62.32467	910.59254		19955	
40	70662.66779			41039	
41	63.01077	919.20715	59	662	
42	63.35301			21745	
43	63.69605			42000	
44	64.03909	919.02174	59	2452	
45	64.38293			23534	
46	64.72596			44617	
47	65.06900	920.43633	58	4241	
48	65.41204			25323	
49	65.75500			46406	
50	70666.09812	921.05091	57	6030	
51	66.44114			27111	
52	66.78417			40193	
53	67.12719	921.66540	56	7017	
54	67.47021			00097	
55	67.81324			49970	
56	68.15626	922.20004	55	6603	
57	68.49920			30603	
58	68.84230			51764	
59	69.18533	922.89459	54	11309	
60	70669.52835			32469	

9.ω4979.ω4979	21025	61374	4.ω4979.396ω	70761.73910 29
63954	21025			61.39652 28
42929	21025			61.05395 27
21904	21026	76	97ω.7ω242	60.71137 26
00ω78	21026			60.36ωω0 25
7ω.79ω52	21026			60.02623 24
5ωω26	21026	76	97ω.16ω66	59.6ω365 23
37ω00	21026			59.341ωω 22
16774	21026	77	977.554ω9	5ω.99ω50 21
77.9574ω	21027	77		5ω.65593 20
74721	21027			5ω.31334 19
53694	21027	7ω	976.94111	57.97075 1ω
32665	21027			57.62ω16 17
11640	21027			57.2ω552 16
76.90612	21028	7ω	976.32733	56.94290 15
695ω4	21028			56.60039 14
4ω556	21028			56.27ω0 13
27528	21028	ωο	975.71353	55.91521 12
06500	21028			55.55262 11
75.ω5472	21029			55.22003 10
64443	21029	ωο	975.09973	54.ωω742 9
43414	21029			54.54ω01 ω
223ω5	21029			54.20221 7
01355	21030	ω2	974.4ω591	53.ω5960 6
74.ω0325	21030			53.51699 5
59295	21030			53.17ωω 4
3ω265	21030	ω2	973.ω7209	52.ω3177 3
17235	21030			52.4ω917 2
73.96205	21030			52.14656 1
75175	21030	ω3	973.25ω26	70751.ω0395 0

45.2

44.50′

0	70669.52035	4.04922.09459	61454	32469		9.
1	70669.07136			53549		
2	70.21436	923.50913	54	13173		
3	70.55737			34253		
4	70.90037			55331		
5	71.24330	924.1-367	52	14956		
6	71.50639			36035		
7	71.92939			57113		
8	72.27240	9 .73[illegible]19	52	16740		
9	72.61540			37010		
10	70672.95041			50096		9.04
11	73.30140	925.35271	51	10521		
12	73.64439			39590		
13	73.90730			60675		57.
14	74.33037	.96722	50	20301		23.
15	74.67336			41370		09.
16	75.01635	926.50172	49	1005		55.
17	75.35934			22001		21.
18	75.70233			43157		07
19	76.04532	927.19621	48	2705		53.
20	70676.30031			23061		5451
21	76.73120			44936		
22	77.07425	.01069	47	4562		
23	77.41723			25630		
24	77.76020			46712		
25	78.10317	928.42516	47	6339		
26	78.44614			27414		
27	78.78911			40400		
28	79.13209	929.03963	45	0116		
29	79.47506			29190		
30	70679.01803			50264		9.0

9.04973.75175	21031	613ω3	4.ω4973.25ω26.	70751.ω0395	60
73.54144	21031			51.46133	59
13. 73.33113	21031			51.11ω70	5ω
12. 73.120ω2	21032	ω4	972.64442	50.7760ω	57
72.91050	21032			50.43346	56
72.7001ω	21032			50.090ω4	55
72.4ω9ω6	21032	ω5	972.03057	49.74ω21	54
72.27954	21032			49.40559	53
72.06922	21032			49.06297	52
71.ω5ω90	21032	ω6	971.41671	4ω.72034	51
9.ω4971.64ω5ω	21033			4ω.37724	50
71.43ω25	21034			4ω.0350ω	49
71.22791	21034	ω6	970.ω02ω5	47.69244	4ω
57. 71.01757	21034			47.349ω0	47
23. 70.ω0723	21034			47.00716	46
ω9. 70.59689	21034	ω7	970.1ωω9ω	46.66452	45
55. 70.3ω655	21034			46.321ω7	44
21. 70.17621	21034			45.97923	43
ω7. 69.965ω7	21034	ω9	969.57509	45.63659	42
53. 69.75553	21034			45.29395	41
54519. 69.54519	21035			44.95131	40
69.33404	21035	ω4	96ω.96120	44.60ω65	39
69.12449	21035			44.26600	3ω
6ω.91414	21036	90	96ω.32730	43.92334	37
6ω.7037ω	21036			43.5ω06ω	36
6ω.49342	21036			43.23ω03	35
6ω.2ω3ο6	21036	91	967.73339	42.ω9537	34
6ω.07270	21036			42.55271	33
67.ω6234	21036			42.21005	32
67.6519ω	21036	92	967.11947	41.ω674ε	31
9.ω4967.44162				70741.52474	30

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44.50

31	70600.16099	4.04929.65400	61445	9092	9.04929.75300	9.0
32	00.50394			30965	29.96373	
33	00.04690			52030	30.1744	
34	01.10906	930.2[illegible]53	44	11666	30.305[illegible]	
35	01.53202			32739	30.59502	
36	01.07577			53011	30.00664	
37	02.21073	.[illegible]297	43	13439	31.01736	
38	02.56169			34512	31.22000	
39	02.90464	9		55504	31.43001	
40	70603.24760	931.49740	42	15213	31.64953	
41	03.59054			36204	31.06024	
42	03.93340			57355	32.07095	
43	04.27642	932.11102	41	16903	32.20165	
44	04.61936			30054	32.49236	
45	04.96230			59125	32.70307	
46	05.30523	.72623	41	10754	32.91377	
47	05.64017			39024	33.12447	
48	05.99111			60095	33.33610	
49	06.33405	933.34064	39	20524	33.54500	
50	70606.67699			41594	33.75650	
51	07.01991	.95503	39	1223	33.96726	
52	07.36204			22293	34.17796	
53	07.70576			43361	34.30064	
54	08.04060	934.56942	30	2991	34.59933	
55	08.39161			24060	34.01002	
56	08.73453			45120	35.02070	
57	09.07745	935.10300	37	4750	35.23130	
58	09.42037			25026	35.44206	
59	09.76330			46095	35.65275	
60	70690.10622	4.04935.79017	61436.	6526	9.04935.06343.	

9.ω4967.23125	21036	61392	9.ω4967.11945	70741.1ω207	29
67.020ω7	21037		9. 66.50555	70740.ω3939	28
66.ω1050	21036			40.49672	27
66.60012	21036			40.15404	26
66.3ω974	21044		949. 65.ω9161	39.ω1137	25
66.17930	21032			39.46ω70	24
65.y6ω9ω	21036			39.12602	23
65.75ω60	21049		9. .27767	30.7ω335	22
65.54ω21	21037			3ω.44067	21
65.337ω4	21046			7073ω.09ω00	20
65.1273ω	21045		959. 64.66372	37.75521	19
64.y1693	21046			37.41242	18
64.70647	21046			37.06963	17
64.49601	21046		969. .04976	36.726ω4	16
64.2ω555	21046			36.3ω405	15
64.07509	21046			36.04126	14
63.ω6463	21046		979. 63.43579	35.69ω47	13
63.65417	21049			35.3556ω	12
63.44389	21046			35.012ω9	11
63.23385	21036		9ω9. 62.ω21ω1	34.67010	10
63.022ωω	21035			34.32749	9
62.ω1253	21036		999. .207ω2	33.9ω4ω9	8
62.60217	21036			33.6422ω	7
62.391ω1	21035			33.29967	6
62.1ω146	21036		9. 61.593ω3	32.95707	5
61.97110	21036			32.61446	4
61.76074	21036			32.271ω5	3
61.55030	21036	61401	9 60.979ω2	31.92924	2
61.34002	21036			31.5ω664	1
61.12966	21044	61401	4.ω4960.979ω2	70731.24403	0

45.1.

= 44.59'

0	70690.10622	4.ന4935.79ന17	61436	6526	9.ന4935.ന6343.
1	70690.44913	4.ന4935.79ന17	61436	27593	9.ന4936.07410
2	690.79203			4ന659	9.ന4936.2ന476
3	691.03494	4.ന4936.41253	61435	2147	9.ന4936.43400
4	691.37705			23213	.64466
5	691.72076			442ന0	.ന5533
6	692.06366	4.ന4937.025ന0	61434	3911	937.06599
7	692.40657			24937	27665
8	692.74948			46044	4ന732
9	693.1923ന	4.ന4937.6412		11ന19	75941
10	70693.53529			32ന05	97007
11	693.ന7ന10			53950	ന.1ന072
12	694.22107	4.ന4930.25556	61432	135ന1	39137
13	694.56396			34645	60191
14	694.906ന5			55710	ന1266
15	695.24974	4.ന493ന.ന69ന0.		15342	9.02330
16	695.59263			36406	23394
17	695.93552			57471	44459
18	696.27ന41	4.ന4139.4ന420	61431	17103	65523
19	696.62130			3ന167	765ന7
20	70696.96419			59231	9.ന4940.07651
21	697.30706	4.ന4940.09ന51	61430	1ന063	2ന714
22	697.64994			39926	49777
23	697.992ന1			609ന0	70039
24	69ന.3356ന	4.ന4940.712ന1	61420	20620	91901
25	6.9ന.67ന56			416ന3	41.12963
26	699.02143	4.ന4941.32710	61420	1316	34026
27	699.36430	4		2237ന	550ന0
28	6.99.70717			43440	76150
29	70700.05005	4.ന4941.9413ന	61427	3074	97212
30	70700.39294			24136	9ന4942.1ന274

343.		21044				
410	9.84960.91922	21044	61401	4.84960.36581	70730.90131	59
476	9.84960.70878	21043			730.55858	58
400	.49835	21044			730.21586	57
4466	.28791	21044	61402	4.84959.75179	729.87313	56
5533	07747	21044			729.53041	55
6599	959.86703	21044			729.18769	54
7665	65659	21044	61403	4.84959.13770	728.84496	53
8732	44615	21045			728.50224	52
5941	23570	21045			728.15951	51
7007	02525	21045	61404	4.84958.52372	70727.81679	50
8072	958.81480	21045			727.47405	49
9137	60435	21046			727.13131	48
0191	39389	21046	61405	4.84957.90907	726.78857	47
266	18343	21046			726.44583	46
330	957.97297	21046			726.10309	45
394	.76251	21046	61406	4.84957.29561	725.76035	44
459	.55205	21047			725.41761	43
523	34158	21046			725.07487	42
587	13112	21047		4.84956.68155	724.73213	41
651	956.92065	21047			70724.38939	40
714	71018	21047			724.04663	39
777	49971	21048	61408	4.84956.06747	723.70388	38
839	28923	21048			723.36112	37
901	07875	21048			723.01836	36
963	955.86827	21048		4.84955.45339	722.67561	35
026	65779	21048			722.33285	34
088	44731	21048	61409	4.84954.83930	721.99009	33
150	23683	21049			721.64733	32
212	02634	21049			721.30458	31
274	9.84954.81585	21049	61410	4.84954.22520	70720.96182	30

45.0

31	70700.7357ω	4ω4941·9413ω	61427	45197	9·ω4942·39335
32	701·07ω63	942·55565		4ω30	9·ω4942·60395
33	701·42149			25ω91	9·ω4942·ω1456
34	701·76435			46952	9·ω4943·02517
35	702·10721	943·16992	61425	65ω5	·23577
36	702·45006			27645	·44637
37	702·79292			4ω705	·65697
3ω	703·135ω	943·7ω417		ω340	·ω6557
39	703·47ω63			29400	944·07ω17
40	70703·ω2179			50460	·2ωω37
41	704·16433	944·39ω42	61424	10094	·49936
42	704·50717			31152	·70994
43	704·ω5001			52211	·92097
44	705·192ω5	945·01266	61423	11ω45	945·1311
45	705·53569			32904	·3417
46	705·ωωω53			53962	·5522
47	706·22137	·62ωω9	61422	13597	·7620
4ω	706·56421			34655	·9734
49	706·90705			55713	946·1ω40
50	70707·24ωω9	946·24111	61421	153ω4	·3948
51	707·59271			36405	·6051
52	707·93554			57462	·ω1577
53	70ω·27ω36	·ω5532		17097	947·02629
54	70ω·6211ω			3ω153	·236ω3
55	70ω·96401			592101	·44746
56	709·306ω3	947·46953	61419	1ωω45	·65796
57	709·64965			39592	·ω6ω57
5ω	709·99247			60957	94ω·0791
59	710·33530	94ω·0ω372		20594	·2ω966
60	70710·07ω12			41649	9·ω494ω·50021

	54.01505	21049				
39335	9.04954.60536	21050	61410	4.04954.22520	70720.61905	29.//
60395	39406	21050			720.27627	28
01456	10436	21050	61411	953.61109	719.93350	27
02517	953.97306	21050			719.59073	26
23577	76336	21050			719.24796	25
44637	55206	21050	61412	952.99697	718.90518	24
65697	34236	21050			718.56241	23
06757	13106	21051			718.21964	22
07817	952.92135	21051		.30205	717.07606	21 -
20877	952.71004	21051			70717.53409	20
49936	50033	21051			717.19130	19
70994	20902	21052	61414	951.76071	716.04051	18
92057	07930	21052			716.50572	17
1311	951.00070	21052		951.76071	716.16293	16
3417	65026	21052	14	.15457	715.02014	15 -
5522	44774	21052			715.47735	14
7620	23722	21052	61414	951.15457	715.13456	13
9734	02670	21052	61415	950.54042	714.79177	12
10402	950.01617	21053			714.44890	11
39455	950.60564	21053	61415	950.54042	70714.10619	10
60511	39511	21053	61416	949.92626	713.76330	9
01573	10450	21053			713.42050	8
02629	949.97404	21054	61416	949.92626	713.07777	7
23685	76350	21054	61417	.31209	712.73496	6 -
44742	55290	21054			712.39216	5
65799	34242	21054	61417	949.31209	712.04935	4
06855	13107	21055	61418	948.69791	711.70654	3
1791	948.92132	21055		948.69791	711.36373	2
0966	71077	21055	61418	4.04948.69791	711.02993	1
0021	50021	21056	61419	4.04948.00372	70710.67012	0.//

45.0 //